



## App Ferroli AC Split

Condizionatore D'aria Ambiente Tipo Split  
Split-Type Room Air Conditioner  
Aire Acondicionado Para Habitación Tipo Split  
Aparat De Aer Conditionat Tip Split  
Κλιματιστικό Τύπου Split



Cod. 3540002260 - Rev. 00 - 11/2024



<b>IT</b>	<b>MANUALE UTENTE</b>
<b>EN</b>	<b>USER MANUAL</b>
<b>ES</b>	<b>MANUAL DE INSTRUCCIONES</b>
<b>RO</b>	<b>MANUAL DE UTILIZARE</b>
<b>EL</b>	<b>ΕΓΧΕΙΡΙΔΙΟ ΧΡΗΣΤΗ</b>

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Leggere attentamente il manuale prima di installare o collegare lo Smart kit (modulo wireless). Assicurarsi di conservare il presente manuale per consultazione futura.

## 1. DICHIARAZIONE DI CONFORMITA'

Con la presente dichiariamo che questo Smart kit è conforme ai requisiti essenziali e ad altre disposizioni pertinenti della Direttiva 2014/53/UE.

## 2. SPECIFICHE

Modello:	EU-OSK105,EU-SK105
Standard:	IEEE 802. 11b/g/n
Tipo Antenna:	Printed PCB Antenna
Frequenza Banda:	2400-2483.5MHz
Temperature Operazioni:	0 C~45 C/32 F~113 F
Umidità Operazione:	10%~85%
Corrente Ingresso:	DC 5V/300mA
Massima Potenza TX:	<20dBm

## 3. PRECAUZIONI

### 3.1 Sistemi applicabili: iOS, Android.

- Tieniti aggiornato l'APP con l'ultima versione.
- A causa di una situazione particolare che potrebbe verificarsi, di seguito asseriamo esplicitamente: non tutti i sistemi Android e iOS sono compatibili con l'APP. Non saremo responsabili per alcun problema a causato dall'incompatibilità.

### **3.2 Strategia di sicurezza wireless**

Gli smart kit supportano solo la crittografia WPA-PSK/WPA2-PSK e nessuna crittografia . È consigliata la crittografia WPA-PSK/WPA2-PSK.

### **3.3 Avvertenze**

- A causa della diversa situazione della rete, il processo di controllo può a volte restituire il time-out. Se si verifica questa situazione, il display tra la scheda e l'App potrebbe non essere lo stesso, non sentirti confuso.
- La fotocamera dello smartphone deve essere di 5 milioni di pixel o superiore per assicurarsi che la buona scansione del codice QR.
- A causa della diversa configurazione di rete, a volte, potrebbe verificarsi il time-out della richiesta, quindi è necessario eseguire di nuovo la configurazione della rete.
- Il sistema APP è soggetto ad aggiornamento senza preavviso per il miglioramento della funzione del prodotto, l'effettivo processo di configurazione netWork può essere leggermente diverso dal manuale, il processo effettivo prevarrà.
- Per ulteriori informazioni, consultare il sito Web del servizio.

## 4. SCARICARE E INSTALLARE LA APP

**Nota: Il seguente QR Code è disponibile solo per il download di APP. È totalmente diverso con il codice QR ricco di SMART KIT.**

Per scaricare la App eseguire una delle seguenti operazioni:

- Utenti di Android Phone: scansiona il codice QR Android "fig. 1 -" o vai su google play, cerca l'app "Ferroli AC Split" e scaricala.
- Utenti iOS: scansiona il codice QR di iOS "fig. 2 -" o vai su APP Store, cerca l'app "Ferroli AC Split" e scaricala.



fig. 1 -



fig. 2 -

## 5. INSTALLARE LO SMART KIT

### 5.1 Installazione smart kit Wi-Fi murale

1. Prima di procedere, togliere tensione e verificare di avere tutto il necessario all'installazione.



2. Rimuovere il coperchio protettivo dello Smart kit (modulo wireless).
3. Aprire il pannello anteriore e inserire lo Smart kit (modulo wireless) nell'apposita interfaccia.
4. Incollare il codice QR fornito con lo Smart kit (modulo wireless) al pannello laterale della macchina, assicurandosi che sia posizionato in modo da consentirne la scansione con il telefono cellulare. In alternativa, l'utente può scattare una foto del codice QR e salvarla nel proprio telefono.

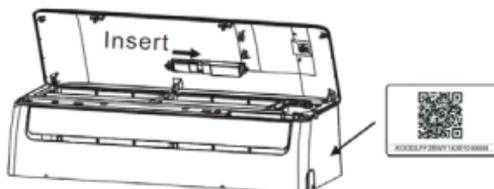
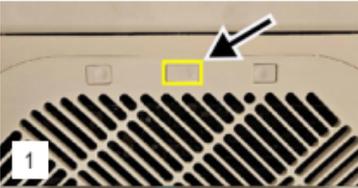
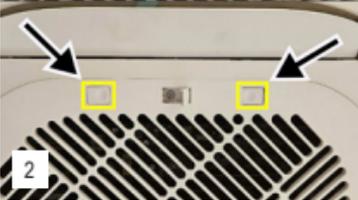


fig. 3 -

Nota: l'interfaccia dell'unità interna è compatibile unicamente con lo Smart Kit (modulo wireless) fornito dal produttore.

## 5.2 Installazione smart kit Wi-Fi cassette

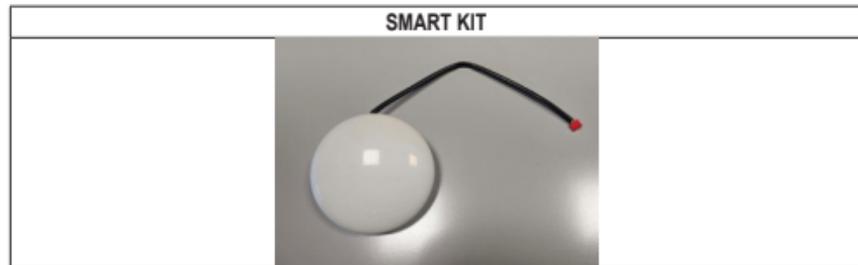
Prima di procedere, togliere tensione e verificare di avere tutto il necessario all'installazione.

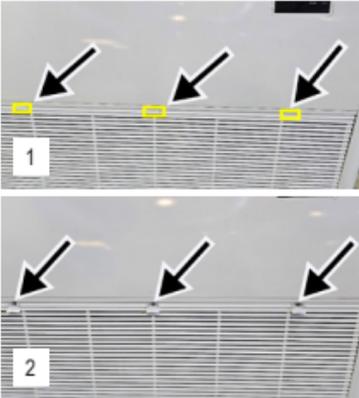
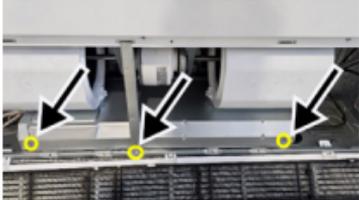
CAVO COMUNICAZIONE USB-PCB	SMART KIT
	
<p>1. Localizzare il lato della griglia con i tasti di sgancio ed aprire il coperchio centrale per avere accesso alla vite di fissaggio.</p>	 
<p>2. Sganciare la vite ed utilizzare i due tasti laterali per aprire la griglia.</p>	

<p>3. Rimuovere le tre viti evidenziate nell'immagine dello step precedente per avere accesso alla scheda.</p>	
<p>4. Collegare il cavo di comunicazione al connettore CN38 evidenziato in giallo nell'immagine del passo precedente. Collegare lo Smart Kit e inserirlo nell'apposito alloggiamento evidenziato.</p>	
<p>5. Richiudere l'accesso alla scheda e riagganciare la griglia.</p>	

## 5.3 Installazione smart kit Floor Ceiling

Prima di procedere, togliere tensione e verificare di avere tutto il necessario all'installazione.



<p>1. Localizzare nella parte anteriore della griglia i tre accessi alle viti di fissaggio, aprirli ed estrarre la griglia.</p>	
<p>2. Rimuovere la vite indicata e rimuovere la barra di appoggio. Estrarre il coperchio metallico spingendolo in modo da avere accesso alla scheda.</p>	
<p>3. Collegare il cavo di comunicazione al connettore CN49 indicato in figura e farlo passare dal passacavi centrale sulla destra.</p>	

## 6. REGISTRAZIONE UTENTE

- Assicurarsi che il dispositivo mobile sia collegato al router wireless. Inoltre, il router wireless si è già connesso a Internet prima di fare la registrazione dell'utente e la configurazione di rete.
- È meglio accedere alla tua casella di posta elettronica e rendere attivo il tuo account di registrazione facendo clic sul link nel caso in cui dimentichi la password. È possibile accedere con account di terze parti.

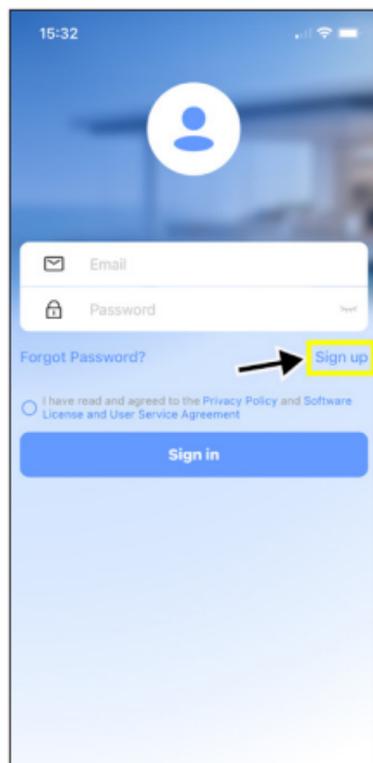


fig. 4 - Premere "Crea Account"

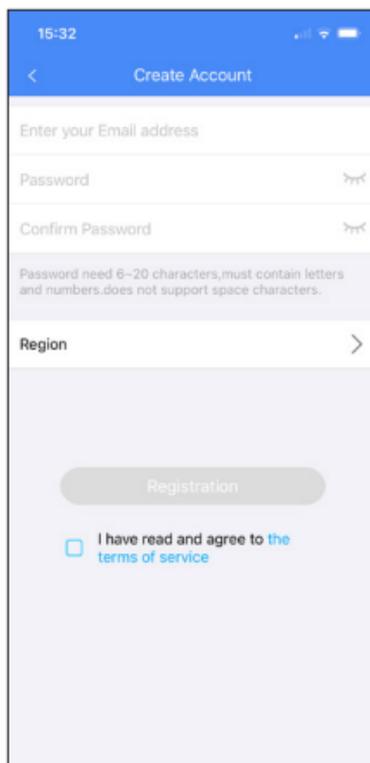


fig. 5 - Inserire indirizzo mail e password, quindi premere "Registra"

## 7. CONFIGURAZIONE RETE

### Avvertenze

- E' necessario dimenticare qualsiasi altro in rete e assicurarsi che il dispositivo Android o iOS si connetta alla rete wireless che si desidera configurare.
- Verificare che la funzione wireless del dispositivo Android o iOS funzioni correttamente e possa essere collegata automaticamente alla rete wireless originale.

### Utilizzo del dispositivo Android o iOS per eseguire la configurazione di rete

- Assicurati che il tuo dispositivo mobile sia già stato connesso alla rete Wi-Fi che vuoi usare. Inoltre, è necessario dimenticare altre reti Wi-Fi irrilevanti nel caso in cui influenzino il processo di configurazione.
- Scollegare l'alimentatore di CA.
- Collegare l'alimentatore di CA e premere continuamente il tasto "LED DISPLAY" o "DO NOT DISTURB" sette volte in 10 secondi.
- Quando l'AC visualizza "AP", significa che il Wi-Fi CA è già entrato in modalità "AP".

### Note

Esistono due modi per completare la configurazione di rete:

- Configurazione di rete tramite scansione Bluetooth
- Configurazione di rete per tipo di accessorio selezionato

## 7.1 Configurazione di rete tramite scansione Bluetooth

Nota: Verificare che il bluetooth del dispositivo mobile funzioni.

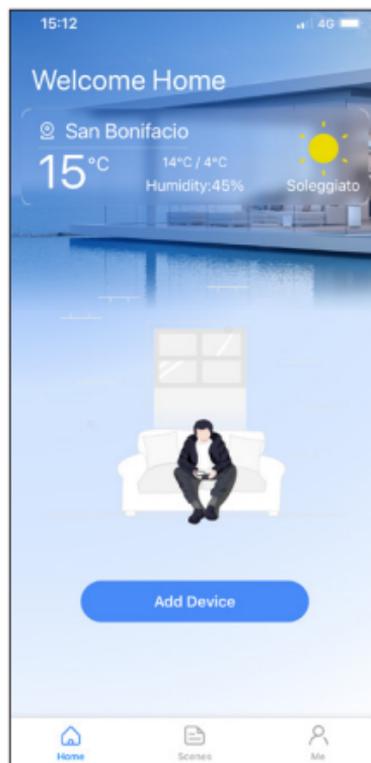


fig. 6 - Premere "Aggiungere Dispositivo"

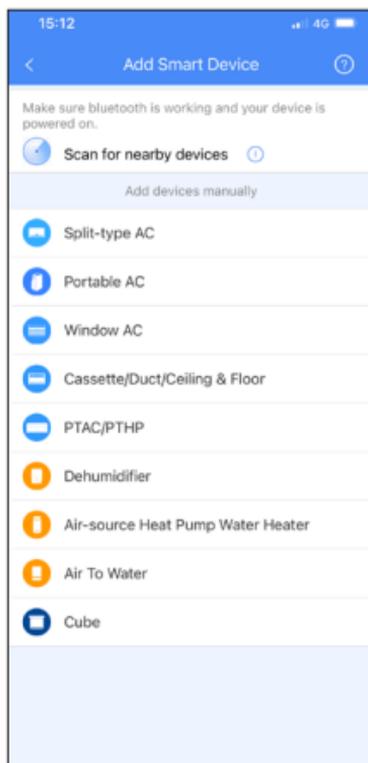


fig. 7 - Attendere qualche istante la "Ricerca dispositivo nelle vicinanze".  
Se non viene visualizzato nessun dispositivo passa alla configurazione manuale (fig.14)

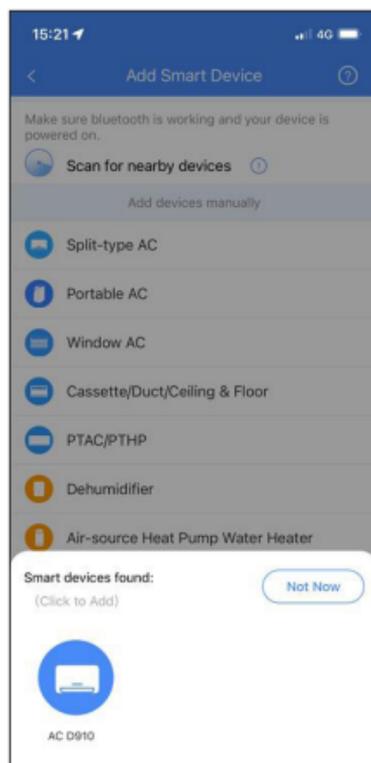


fig. 8 - Fare clic sul dispositivo che compare

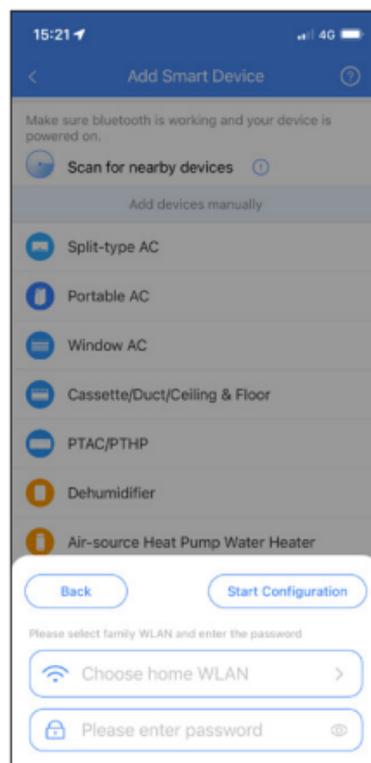


fig. 9 - Seleziona Wi-Fi domestico, inserisci la password

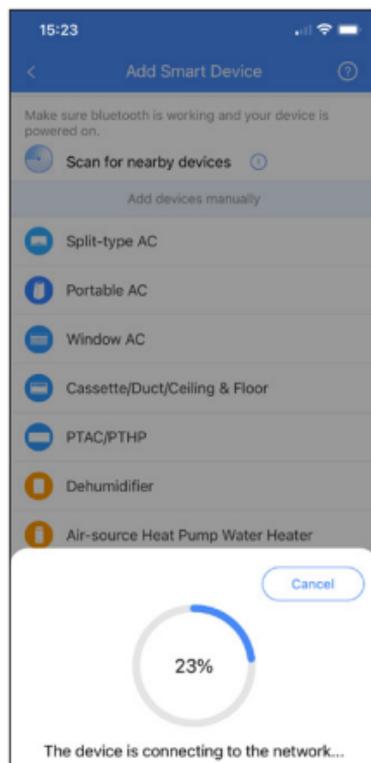


fig. 10 - Attendere la connessione alla rete

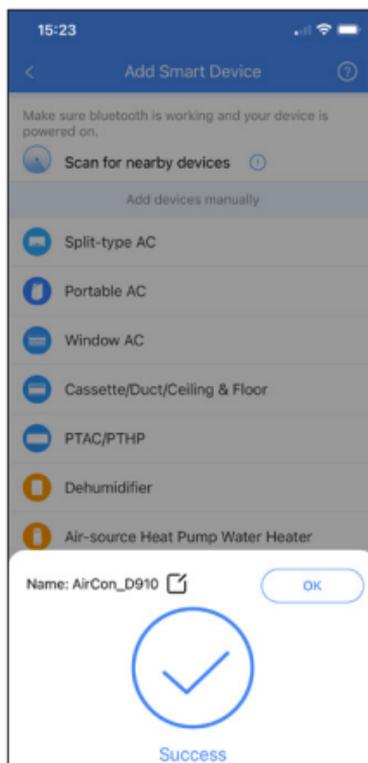


fig. 11 - Configurazione Esito positivo, è possibile modificare il nome predefinito

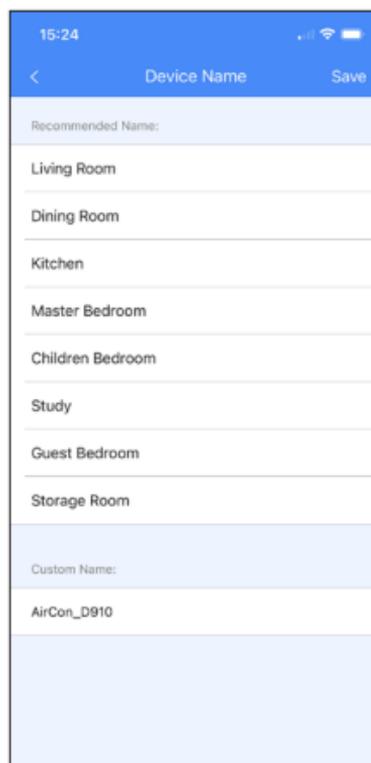


fig. 12 - È possibile scegliere un nome esistente o personalizzare un nuovo nome

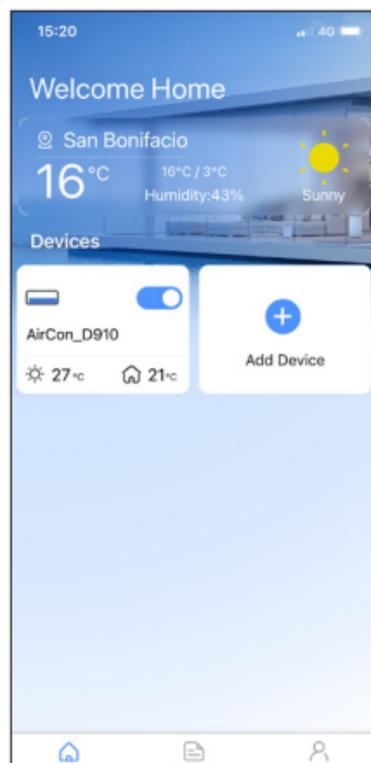


fig. 13 - La configurazione della rete Bluetooth ha esito positivo, ora puoi vedere il dispositivo nell'elenco

Configurazione di rete per tipo di accessorio selezionato:

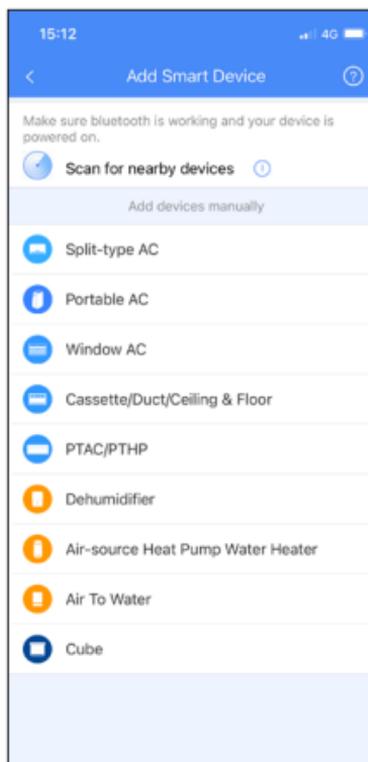


fig. 14 - Se la configurazione della rete bluetooth dà un errore, selezionare il tipo di accessorio

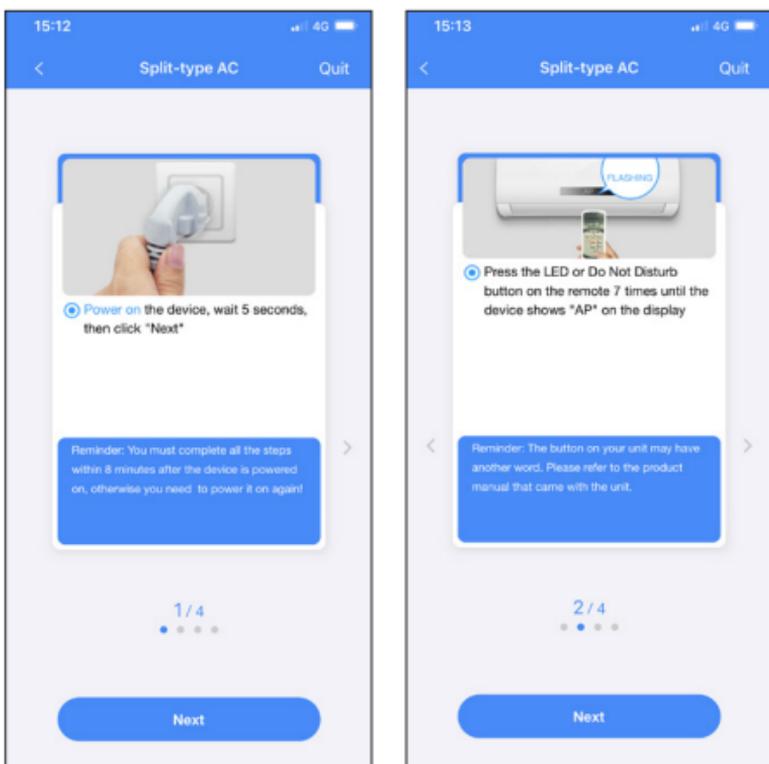


fig. 15 - Attenersi alla procedura descritta in precedenza per accedere alla modalità "AP"



fig. 16 - Quando si sceglie il metodo "Configurazione manuale". Connettersi alla rete wireless (iQS)

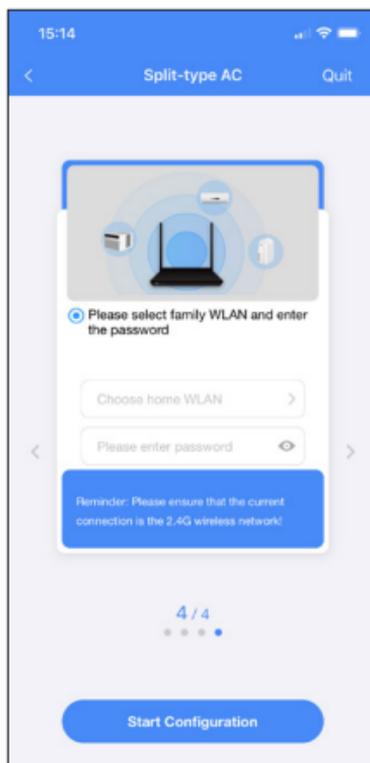


fig. 17 - Immettere la password



fig. 18 - Configurazione di rete riuscita

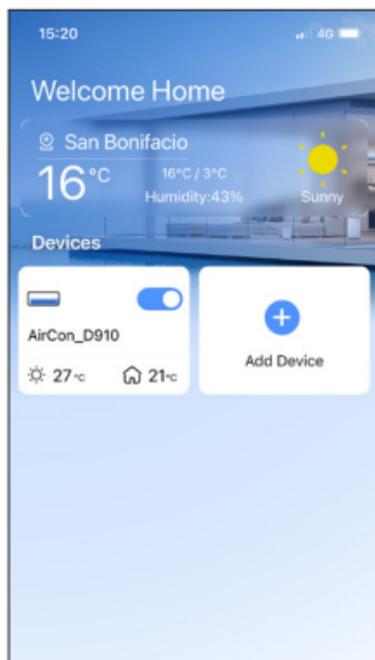


fig. 19 - Configurazione esito positivo, è possibile visualizzare il dispositivo nell'elenco

**NOTE:**

- Al termine della configurazione di rete, APP mostrerà le parole cue di successo sullo schermo.
- A causa del diverso ambiente Internet, è possibile che lo stato del dispositivo sia ancora visualizzato "offline". Se si verifica questa situazione, è necessario estrarre e aggiornare l'elenco dei dispositivi nell'APP e assicurarsi che lo stato del dispositivo diventi "online". In alternativa, l'utente può spegnere l'alimentazione CA e riaccenderla di nuovo, lo stato del dispositivo diventerà "online" dopo pochi minuti.

## 8. UTILIZZARE L'APP

Assicurarsi che sia il dispositivo mobile che il condizionatore d'aria siano connessi a Internet prima di utilizzare l'app per controllare il condizionatore d'aria via Internet, seguire i passaggi successivi.

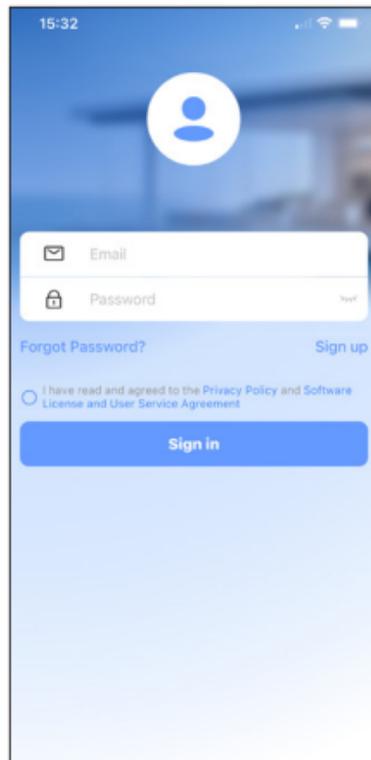


fig. 20 - Cliccare su " Accedi"

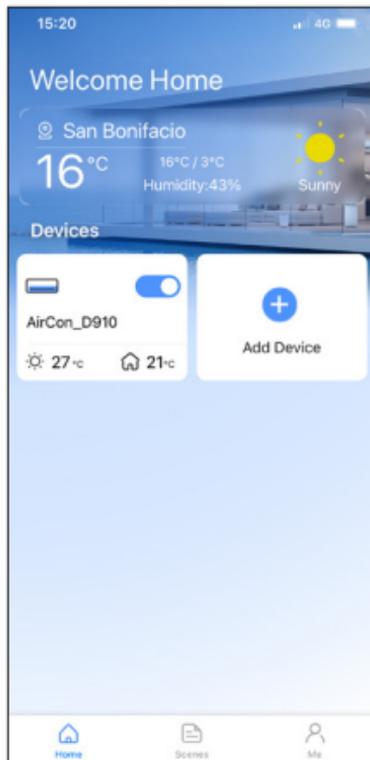


fig. 21 - Scegli il condizionatore d'aria

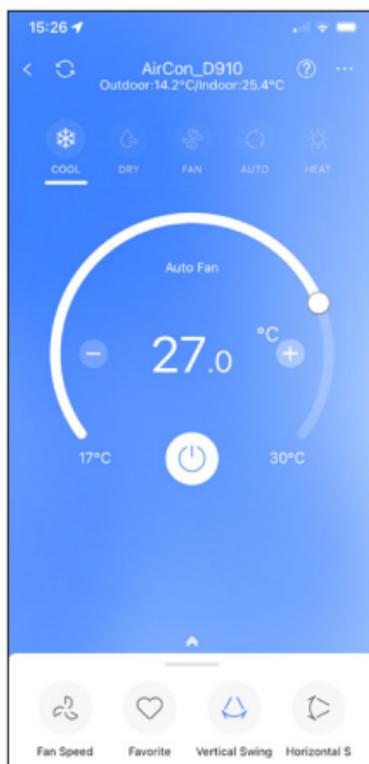


fig. 22 - Pertanto, l'utente può controllare lo stato di on/off dei condizionatori d'aria, la modalità di funzionamento, la temperatura, la velocità della ventola e così via

**NOTE:**

Non tutta la funzione dell'APP è disponibile sul condizionatore d'aria. Ad esempio: ECO, Turbo, funzione Swing, controlla il manuale d'uso per trovare maggiori informazioni.

## 9. FUNZIONI SPECIALI

### 9.1 Programma

Settimanalmente, l'utente può appuntare l'ora per attivare o disattivare l'aria condizionata in un orario specifico. L'utente può anche scegliere la circolazione per mantenere l'aria condizionata sotto controllo di pianificazione ogni settimana.



fig. 23 -

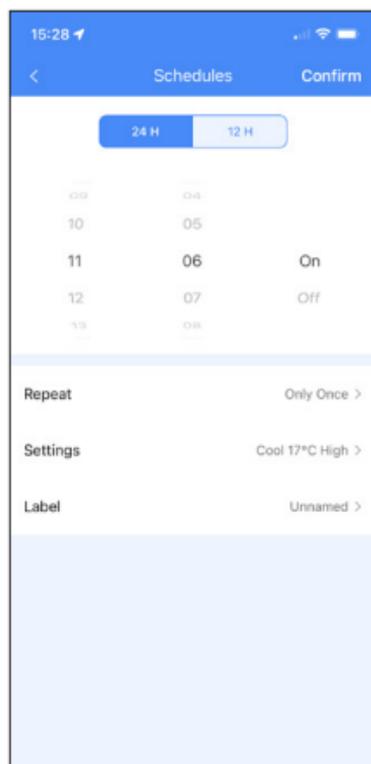


fig. 24 -

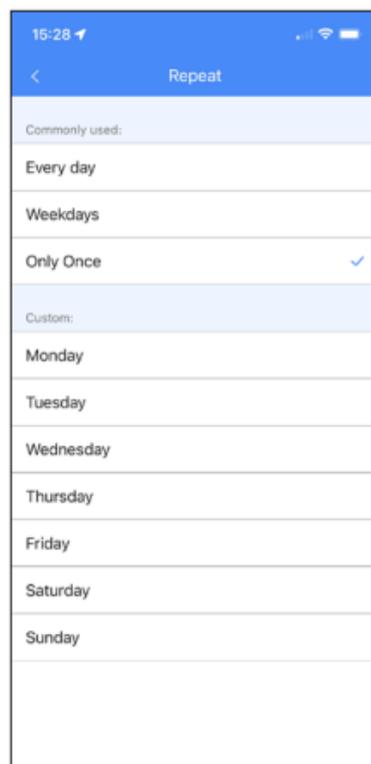


fig. 25 -

## 9.2 Sonno

L'utente può personalizzare il proprio sonno confortevole impostando la temperatura desiderata.

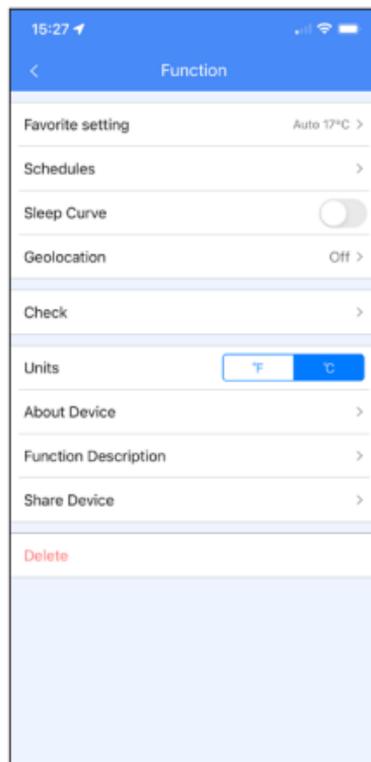


fig. 26 -

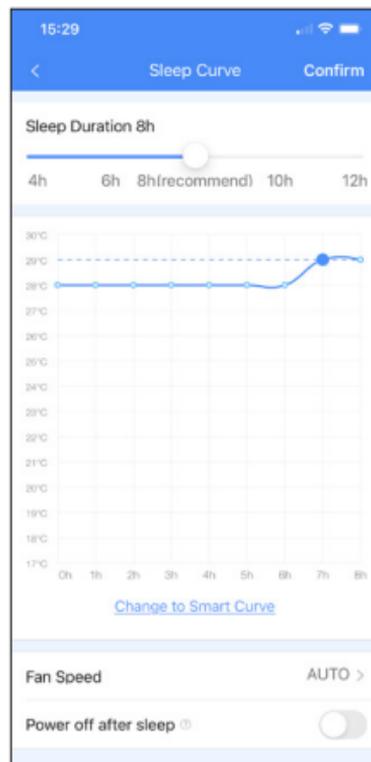


fig. 27 -

### 9.3 Controllo

L'utente può semplicemente controllare lo stato di esecuzione dell'aria condizionata con questa funzione. Al termine di questa procedura, può visualizzare gli elementi normali, gli articoli anomali e le informazioni dettagliate.

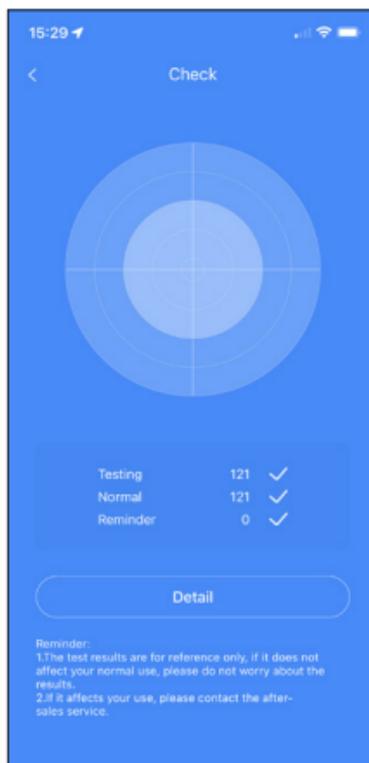


fig. 28 -

## 9.4 Condivisione dispositivo

Il condizionatore d'aria può essere controllato da più utenti contemporaneamente con la funzione Share Device disponibile su due sezioni (fig.29 - fig.30)

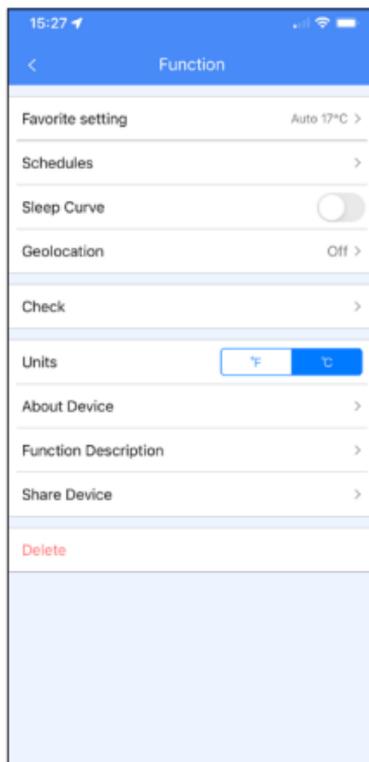


fig. 29 - Fare clic su "Share Device" tramite la scheda funzionalità device

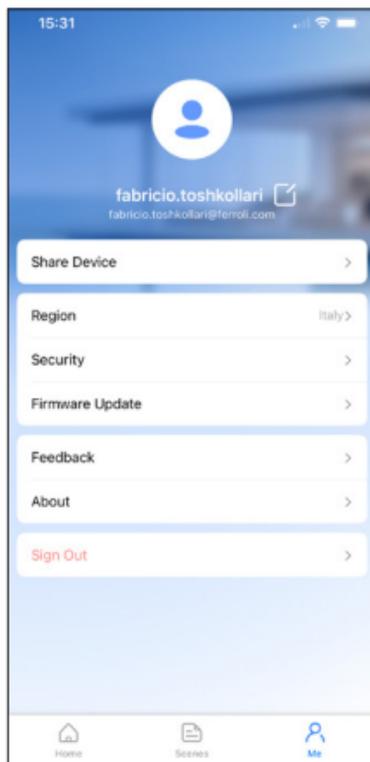


fig. 30 - Fare clic su "Share Device" tramite la scheda impostazioni profilo

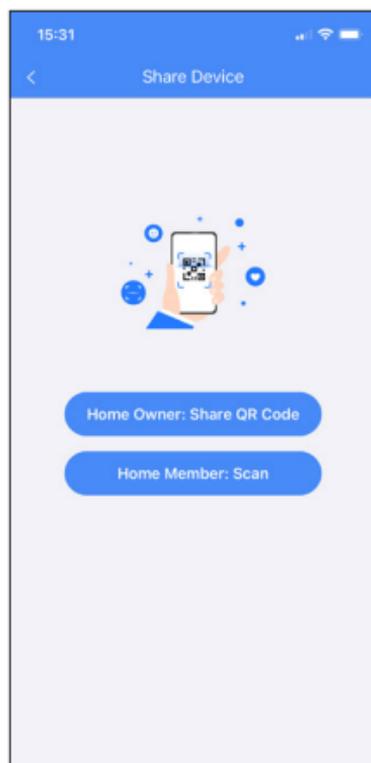


fig. 31 - Gli utenti che desiderano condividere il device dovranno fare clic su "SHARE QR CODE". Gli utenti che desiderano aggiungere il device dovranno fare clic su "SCAN"



fig. 32 - Visualizzazione del codice QR

## 10. ATTENZIONE

FCC ID:2AS2HMZNA21

IC:24951-MZNA21

Questo dispositivo è conforme alla parte 15 delle regole FCC e contiene trasmettitori/ricevitori esenti da licenza conformi alle RSS esenti da licenza di Innovation, Science and Economic Development Canada.

L'operazione è subordinata alle due condizioni seguenti:

1. Questo dispositivo potrebbe non causare interferenze.
2. Questo dispositivo deve accettare qualsiasi interferenza, comprese le interferenze che possono causare il funzionamento indesiderato del dispositivo.

Utilizzare il dispositivo solo in conformità con le istruzioni fornite.

Modifiche o modifiche a questa unità non espressamente approvate dalla parte responsabile della conformità potrebbero invalidare l'autorità dell'utente di utilizzare l'apparecchiatura.

Questo dispositivo è conforme ai limiti di esposizione alle radiazioni FCC stabiliti per un ambiente incontrollato. Per evitare la possibilità di superare i limiti di esposizione alle radiofrequenza FCC, la vicinanza umana all'antenna non deve essere inferiore a 20 cm (8 pollici) durante il normale funzionamento.

**NOTA:** Questa apparecchiatura è stata testata e risulta conforme ai limiti per un dispositivo digitale di classe B, ai sensi della parte 15 delle regole FCC. Questi limiti sono progettati per fornire una protezione ragionevole contro le interferenze dannose in un impianto residenziale. Questa apparecchiatura genera, utilizza e può irradiare energia a radiofrequenza e, se non installata e utilizzata secondo le istruzioni, può causare interferenze dannose alle comunicazioni radio. Tuttavia, non vi è alcuna garanzia che non si verifichino interferenze in una particolare installazione. Se questa apparecchiatura causa interferenze dannose alla ricezione radio o televisiva, che possono essere determinate spegnendo e accendendo l'apparecchiatura, l'utente è incoraggiato a cercare di correggere l'interferenza con una o più delle seguenti misure

Il presente apparecchio genera, usa e può emettere frequenze radio e, se non installato ed usato secondo le istruzioni, può provocare una dannosa interferenza alle comunicazioni radio.

Comunque, non è possibile garantire che in una determinata installazione non si verifichino interferenze.

Se il dispositivo causa interferenze pericolose alla ricezione audio o televisiva, cosa che può essere determinata spegnendo e riaccendendo il dispositivo, si consiglia all'utente di cercare di correggere il problema applicando una delle seguenti misure:

- Riorientare o spostare l'antenna ricevente.
- Aumentare la separazione tra l'apparecchiatura e il ricevitore.
- Collegare l'apparecchiatura a una presa su un circuito diverso da quello a cui è collegato il ricevitore.
- Consultare il rivenditore o un tecnico radio/TV esperto per assistenza.

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Read the manual carefully before installing or connecting your Smart kit(Wireless module). Make sure to save this manual for future reference.

## 1. DECLARATION OF CONFORMITY

Hereby, we declare that this Smart kit is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

## 2. SPECIFICATION

Model:	EU-OSK105,EU-SK105
Standard:	IEEE 802. 11b/g/n
Antenna Type:	Printed PCB Antenna
Frequency Band:	2400-2483.5MHz
Operation Temperature:	0 C~45 C/32 F~113 F
Operation Humidity:	10%~85%
Power Input:	DC 5V/300mA
Maximum TX Power:	<20dBm

## 3. PRECAUTIONS

### 3.1 Applicable system: iOS, Android.

- Please keep you APP up to date with the latest version.
- Due to special situation may be occurred, we explicitly claims below: not all of the Android and iOS system are compatible with APP. We will not be responsible for any issue as a result of the incompatibility.

### **3.2 Wireless safety strategy**

Smart kit only support WPA-PSK/WPA2-PSK encryption and none encryption . WPA-PSK/WPA2-PSK encryption is recommended.

### **3.3 Cautions**

- Due to different network situation, control process may return time-out sometimes. If this situation occurs, the display between board and App may not be the same, please do not feel confused.
- Smart Phone camera needs to be 5 million pixels or above to make sure scan QR code well.
- Due to different network situation, sometimes, request time-out could happen, thus, it is necessary to do network configuration again.
- The APP system is subject to update without prior notice for product function improvement. The actual network configuration process may be slightly different from the manual, the actual process shall prevail.
- Please Check The Service Website For More information.

## 4. DOWNLOAD AND INSTALL APP

**CAUTION:** The following QR Code is only available for downloading APP. It is totally different with the QR code packed with SMART KIT.

- Android Phone users: scan Android QR code "fig. 1 -" or go to google play, search 'Ferroli AC Split' app and download it.
- iOS users: scan iOS QR code "fig. 2 -" or go to APP Store, search 'Ferroli AC Split' app and download it.



fig. 1 -



fig. 2 -

## 5. INSTALL THE SMART KIT(WIRELESS MODULE)

### 5.1 Installation smart wall Wi-Fi kit

1. Before proceeding, disconnect the power and make sure you have everything you need for the installation.



2. Remove the protective cap of the smart kit (wireless module)
3. Open the front panel and insert the smart kit (wireless module) into the reserved interface.
4. Attach the QR code packed with Smart kit (wireless module) to the side panel of the machine, ensure it is convenient to be scanned by the mobile phone. Alternatively, user can take picture of the QR Code and save it into their own phones.

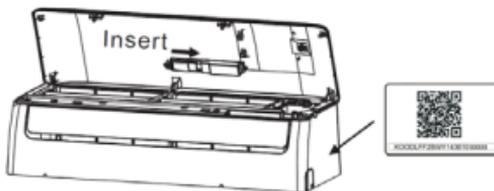


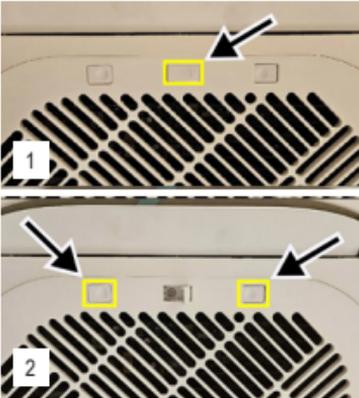
fig. 3 -

### WARNING

This interface is only compatible with SMART KIT(wireless module) provided by the manufacturer.

## 5.2 Installation smart kit Wi-Fi cassette

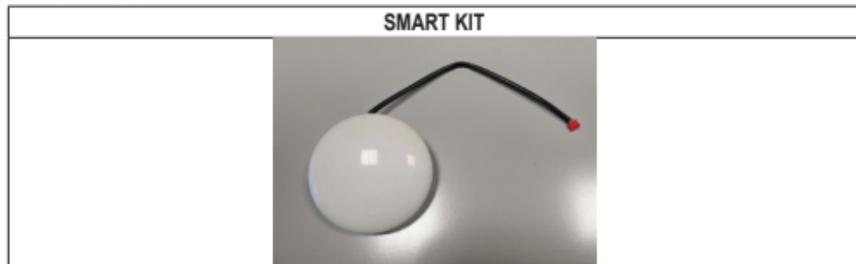
Before proceeding, disconnect the power and make sure you have everything you need for the installation.

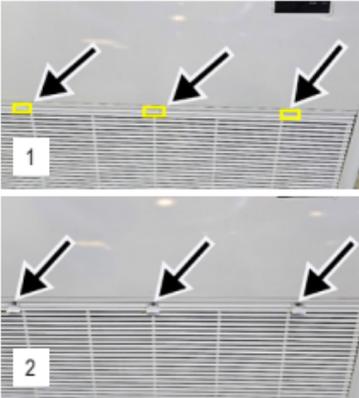
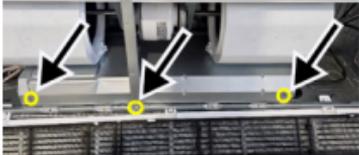
USB-PCB COMMUNICATION CABLE	SMART KIT
	
<p>1. Locate the side of the grill with the release buttons and open the center cover to access the fixing screw.</p>	
<p>2. Release the screw and use the two side buttons to open the grill.</p>	

<p>3. Remove the three screws highlighted in the image from the previous step to gain access to the board.</p>	
<p>4. Connect the communication cable to the CN38 connector highlighted in yellow in the image of the previous step. Connect the Smart Kit and insert it into the appropriate slot also highlighted.</p>	
<p>5. Close the card access and reattach the grille.</p>	

## 5.3 Floor Ceiling smart kit installation

Before proceeding, disconnect the power and make sure you have everything you need for the installation.



<p>1. Locate the three accesses to the fixing screws on the front of the grill, open them and remove the grill.</p>	
<p>2. Remove the indicated screw and remove the support bar. Remove the metal cover by pushing it so as to have access to the card.</p>	
<p>3. Connect the communication cable to the CN49 connector shown in the figure and pass it through the central cable gland on the right.</p>	

## 6. USER REGISTRATION

- Please ensure your mobile device is connected to Wireless router. Also, the Wireless router has already connected to Internet before doing user registration and network configuration.
- It is better to log in your email box and active your registration account by clicking link in case you forget the password. You can log in with the third party accounts.

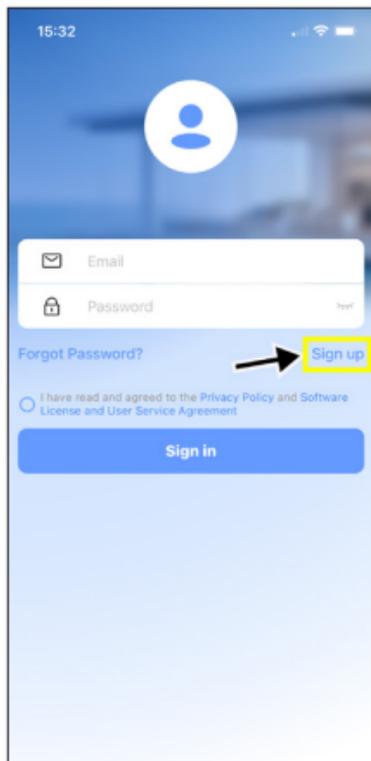


fig. 4 - Click "Create Account"

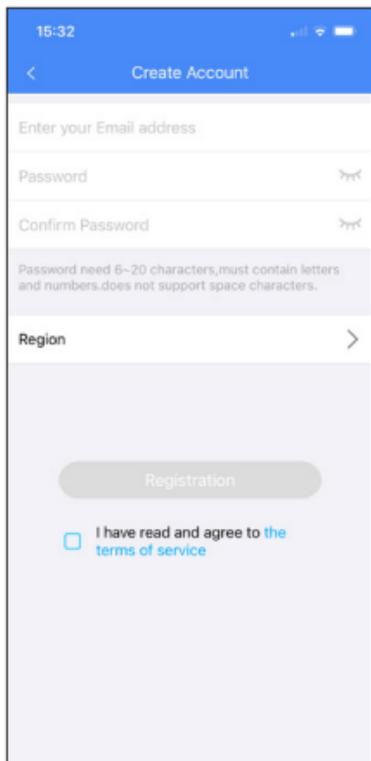


fig. 5 - Enter your email address and password, and then click "Register"

## 7. NETWORK CONFIGURATION

### Cautions

- It is necessary to forget any other around network and make sure the Android or iOS device just connect to the Wireless network you want to configure.
- Make sure the Android or iOS device Wireless function works well and can be connected back to your original Wireless network automatically.

### Kindly reminder:

User must finish all the steps in 8 minutes after powering on air conditioner, otherwise you need to power on it again.

### Using Android or iOS device to do network configuration

- Make sure your mobile device has already been connected to the Wi-Fi network which you want to use. Also, you need to forget other irrelevant Wi-Fi network in case it influences your configuration process.
- Disconnect the power supply of AC.
- Connect the power supply of AC, and continuously press the “LED DISPLAY” or “DO NOT DISTURB” button seven times in 10 seconds.
- When the AC displays “AP”, it means that the AC Wi-Fi has already entered into “AP” mode.

### Note

There are two ways to finish the network configuration:

- Network configuration by Bluetooth scan
- Network configuration by select appliance type

## 7.1 Network configuration by Bluetooth scan

Note: Make sure the bluetooth of your mobile device is working.

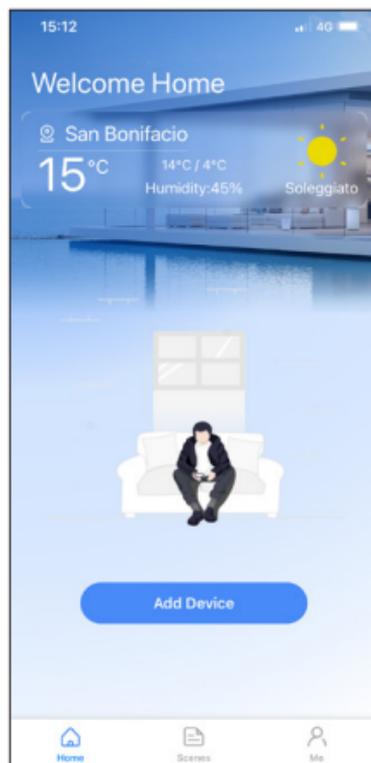


fig. 6 - Press “ Add Device ”

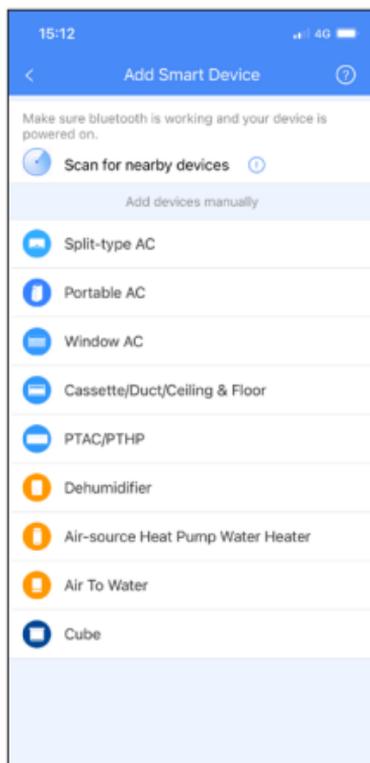


fig. 7 - Wait a few moments for “Scan for nearby devices”. If no devices are displayed, switch to manual configuration (fig.14)

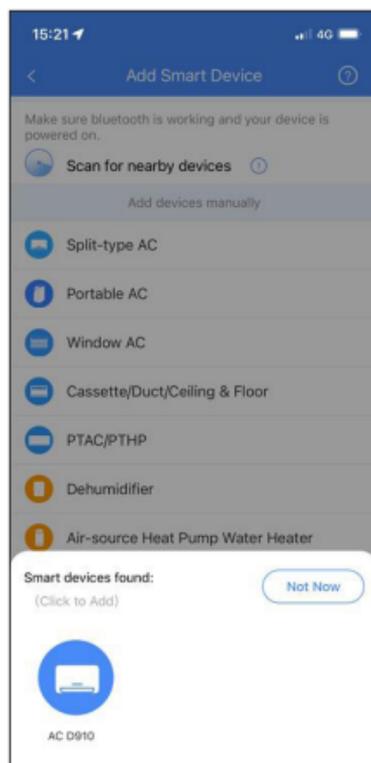


fig. 8 - Click on the device that appears

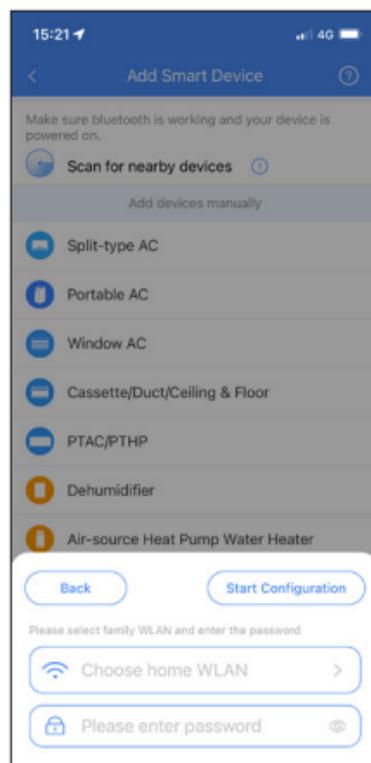


fig. 9 - Select home Wi-Fi, enter the password

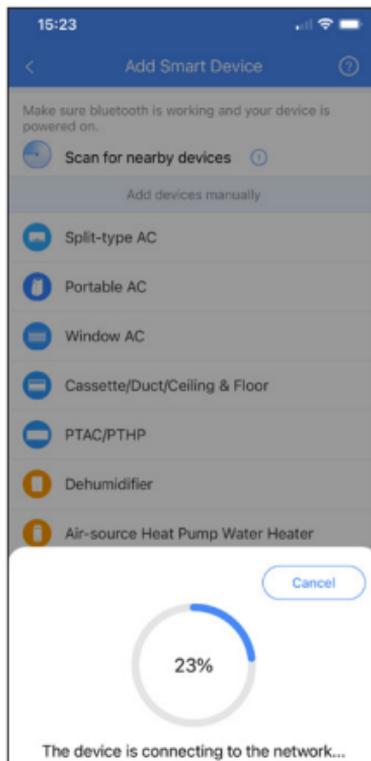


fig. 10 - Wait connecting to the network

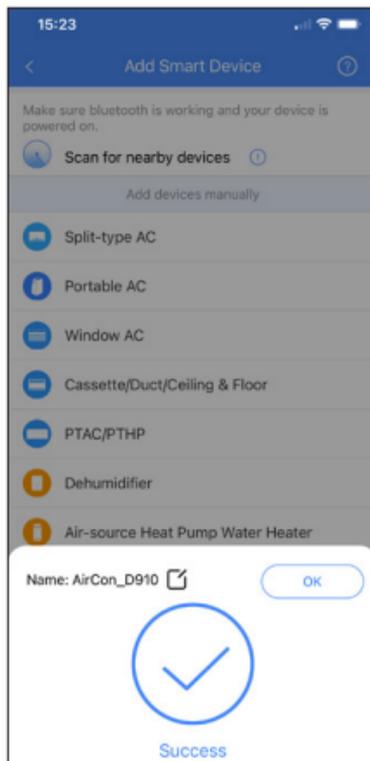


fig. 11 - Configuration Success, you can modify the default name

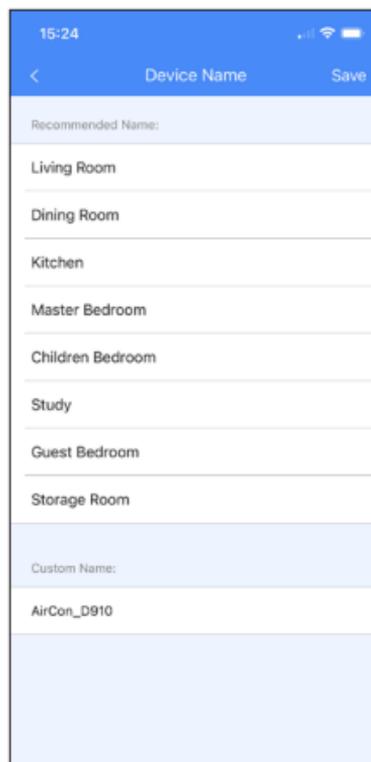


fig. 12 - You can choose an 8 existing name or customize a new name

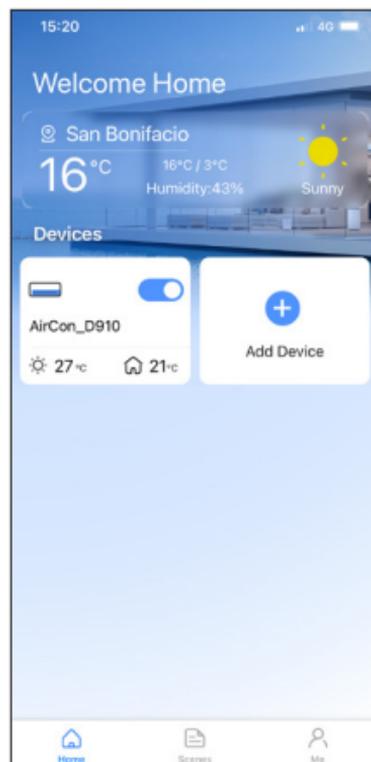


fig. 13 - Bluetooth network configuration is successful, now you can see the device in the list

Network configuration by select appliance type:

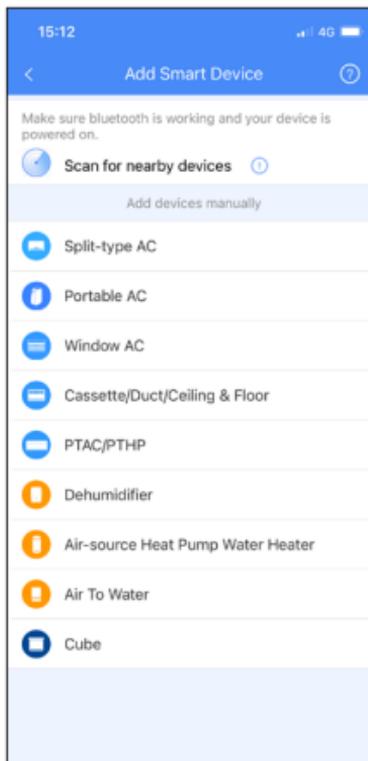


fig. 14 - If the bluetooth network configuration is failure, please select the appliance type

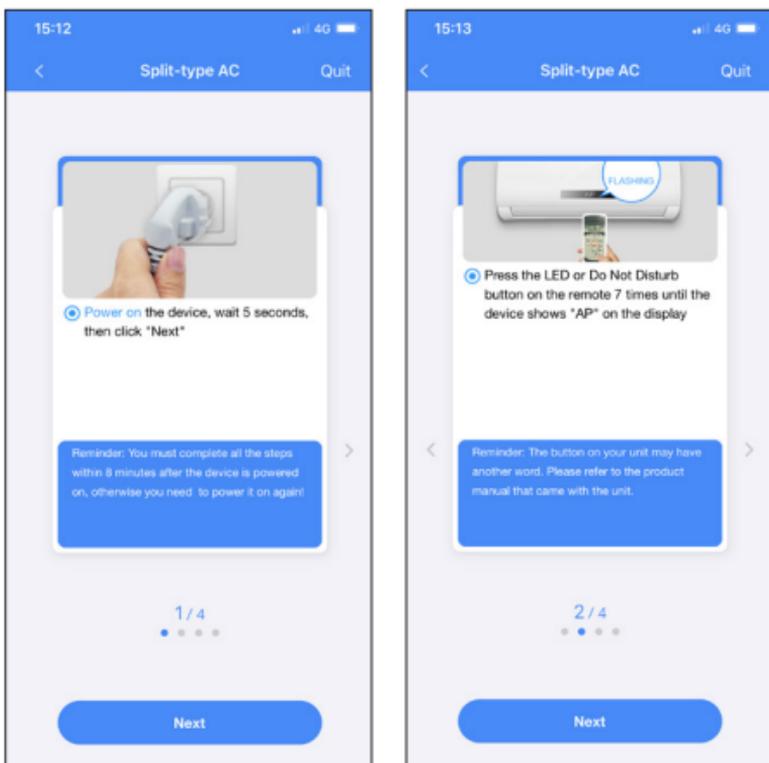


fig. 15 - please follow the above steps to enter "AP" mode



fig. 16 - When choose the "Manual Setup" method. Connect to the wireless network(iOS)

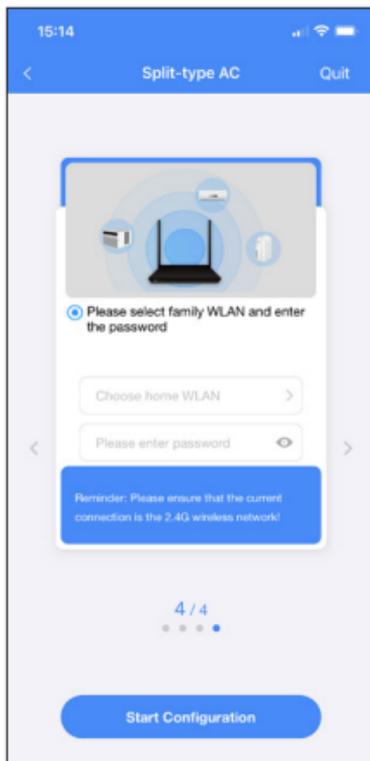


fig. 17 - Please enter password

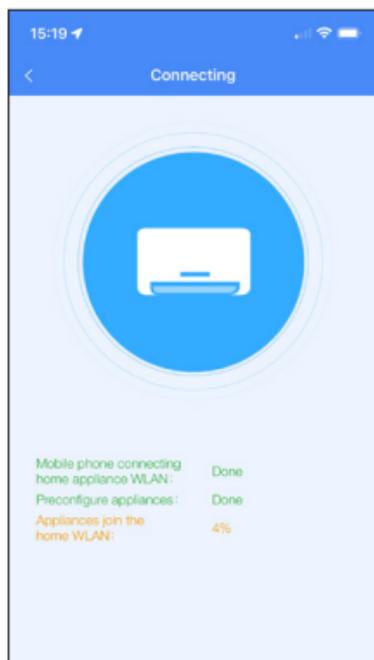


fig. 18 - Network configuration is successful

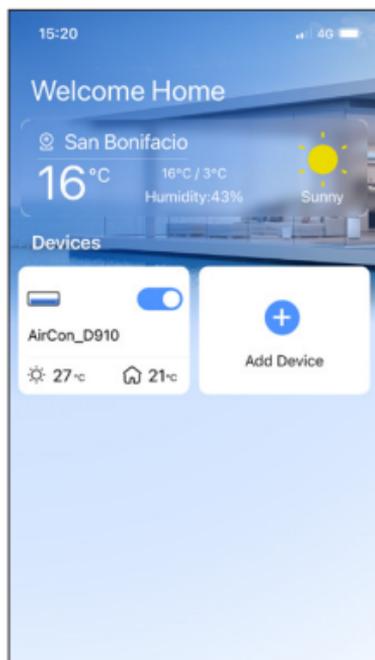


fig. 19 - Configuration Success, you can see the device in the list

#### NOTE:

- When finishing network configuration, APP will display success cue words on the screen.
- Due to different internet environment, it is possible that the device status still display "offline". If this situation occurs, it is necessary to pull and refresh the device list on the APP and make sure the device status become "online". Alternatively, user can turn off the AC power and turn on it again, the device status will become "online" after few minutes.

## 8. HOW TO USE APP

Please ensure both your mobile device and air conditioner are connected to the Internet before using app to control the air conditioner via internet, please follow the next steps.

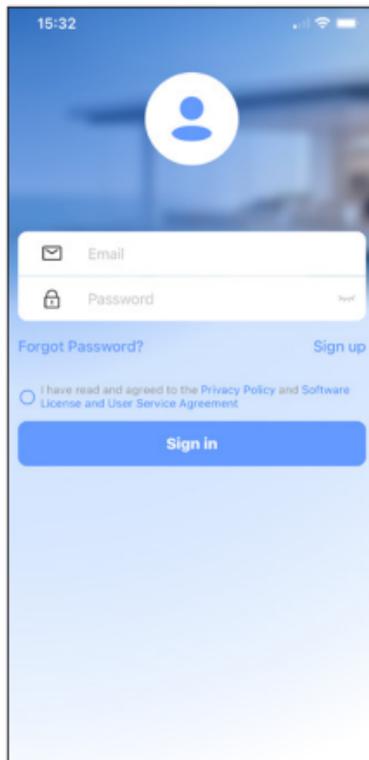


fig. 20 - Click " Sign in"

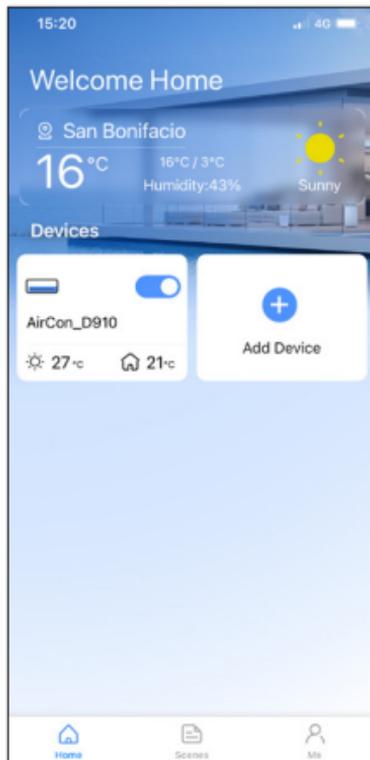


fig. 21 - Choose the air conditioner

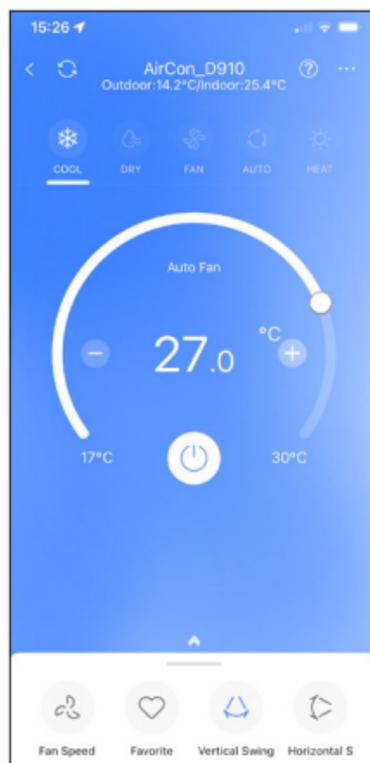


fig. 22 - Thus, user can control air conditioners on/off status, operation mode, temperature, fan speed and so on

**NOTE:**

Not all the function of the APP is available on air conditioner. For example: ECO, Turbo, Swing function, please check the user manual to find more information.

## 9. SPECIAL FUNCTIONS

### 9.1 Schedule

Weekly, user can make an appointment to turn on or off AC on specific time. User also can choose circulation to keep the AC under schedule control every week.

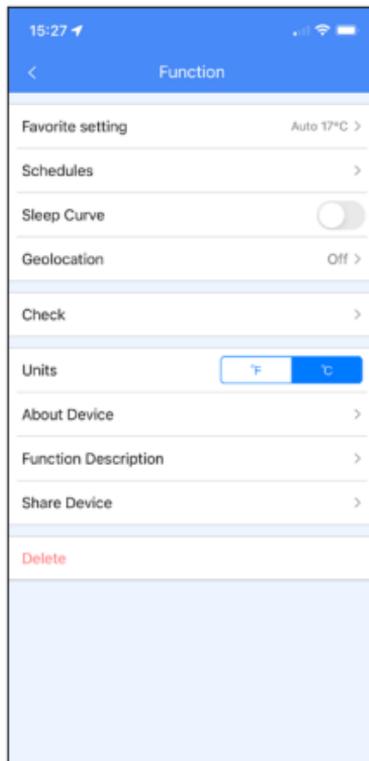


fig. 23 -

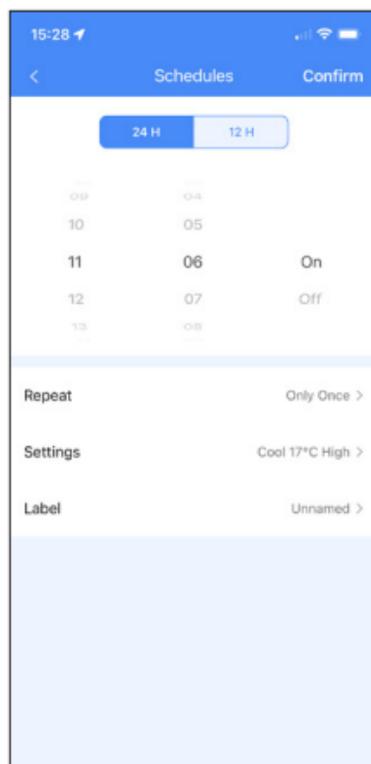


fig. 24 -

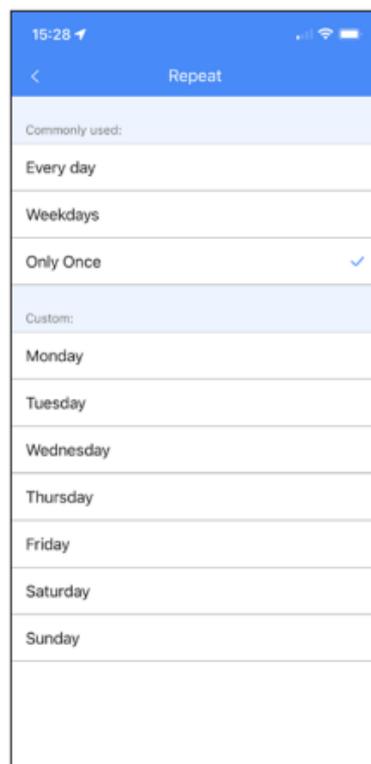


fig. 25 -

## 9.2 Sleep

User can customize their own comfortable sleep by setting target temperature.

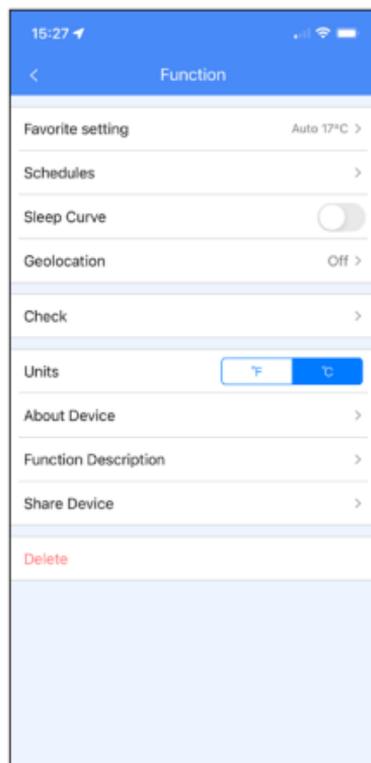


fig. 26 -

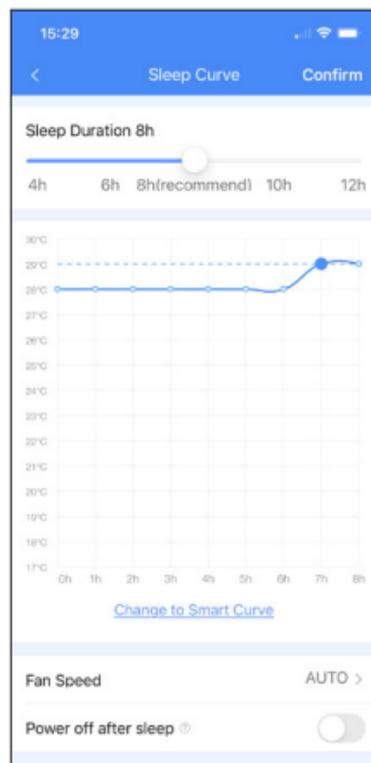


fig. 27 -

### 9.3 Check

User can simply check the AC running status with this function. When finishing this procedure, it can display the normal items, abnormal items, and detail information.

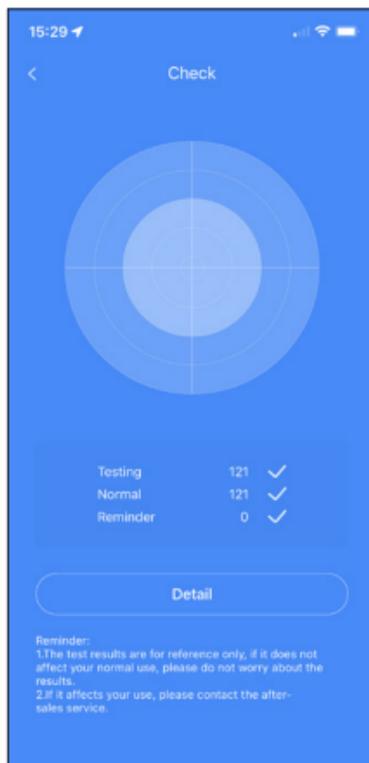


fig. 28 -

## 9.4 Share Device

The air conditioner can be controlled by multi-users at the same time by Share Device function available on two sections (fig.29 - fig.30).

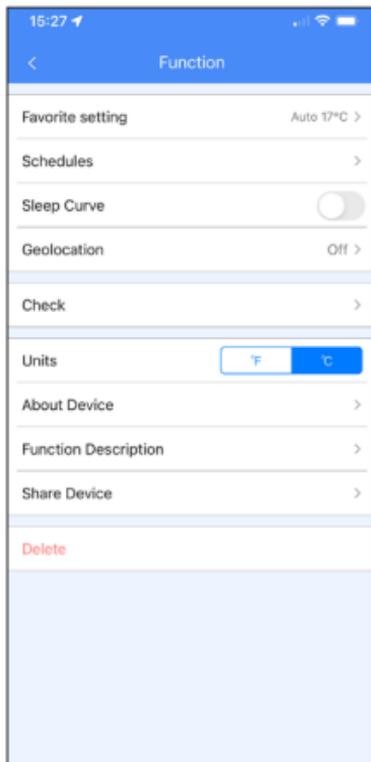


fig. 29 - Click on "Share Device" via the device features tab

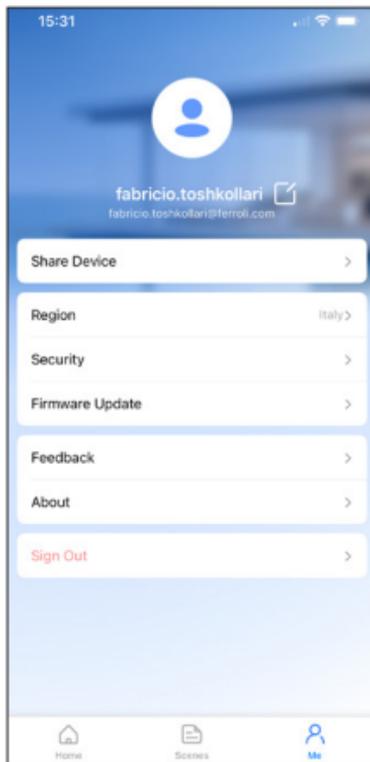


fig. 30 - Click on "Share Device" via the profile settings tab

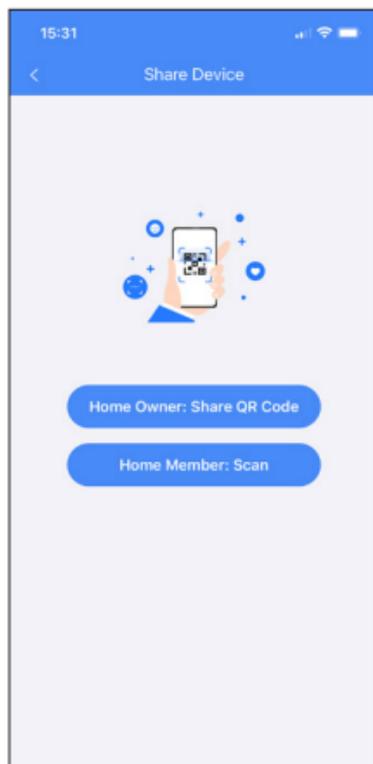


fig. 31 - Users who want to share the device should click on "SHARE QR CODE". Users who want to add the device should click on "SCAN"



fig. 32 - QR code display

**10. CAUTIONS:**

FCC ID:2AS2HMZNA21

IC:24951-MZNA21

This device complies with Part 15 of the FCC Rules and it contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Only operate the device in accordance with the instructions supplied. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

**NOTA:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measure:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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Lea el manual cuidadosamente antes de instalar o conectar su Smart Kit (Módulo inalámbrico) Asegúrese de conservar este manual para futuras consultas.

## 1. DECLARACIÓN DE CONFORMIDAD

Por este medio, declaramos que este Smart Kit cumple con los requerimientos esenciales y otras disposiciones pertinentes de la Directiva 2014/53/EU.

## 2. ESPECIFICACIÓN

Modelo:	EU-OSK105,EU-SK105
Estándar:	IEEE 802. 11b/g/n
Tipo de antena:	Antena impresa de PCB
Banda de frecuencia:	2400-2483,5MHz
Temperatura de operación :	0 °C~45 °C/32 °F~113 °F
Humedad de operación:	10%~85%
Potencia de entrada:	5V CC/300mA
Potencia TX máxima:	<20dBm

## 3. PRECAUCIONES

### 3.1 Sistema aplicable: iOS, Android.

- Mantenga la Aplicación actualizada a la última versión.
- Debido a la posibilidad de situación especial, declaramos explícitamente lo siguiente: No todos los sistemas Android e iOS son compatibles con la Aplicación. No nos responsabilizaremos por cualquier problema producido por la incompatibilidad.

### **3.2 Estrategia de seguridad inalámbrica**

Smart Kit solo es compatible con el cifrado WPA-PSK / WPA2-PSK y no para ningún otro cifrado. Se recomienda el cifrado WPA-PSK/WPA2-PSK.

### **3.3 Precauciones**

- Debido a diferentes situaciones de la red, a veces, el proceso de control puede causar tiempo de espera en retorno. Si aparece esta situación, la visualización entre placa y Aplicación podrá ser no simultánea, no se confunda.
- La cámara del teléfono inteligente debe tener 5 millones de píxeles o más para asegurarse de que el código QR se escanee bien.
- Debido a diferentes situaciones de red, a veces aparece tiempo de espera para la petición, en este momento, es necesario ajustar la configuración de red de nuevo.
- El sistema de Aplicación está sujeto a actualizarse sin aviso previo para mejoramiento de funciones del producto. El proceso de configuración de red actual podrá ser ligeramente diferente con el en manual, y debe prevalecer el proceso actual.
- Consulte el sitio web del servicio para más informaciones

#### 4. DESCARGAR E INSTALAR APLICACIÓN

**PRECAUCIÓN:** El código QR siguiente sólo es válido para descargar la Aplicación. Es completamente diferente con el código QR adjuntado con SMART KIT.

- Usuarios de teléfono de Android: escanee código QR de Android fig. 1 o vaya a Google play, busque la Aplicación "Ferrolli AC Split" y descargue.
- Usuarios de iOS: escanee código QR de iOS "fig. 2 - iOS" o vaya a tienda de APP, busque la Aplicación "Ferrolli AC Split" y descargue.



fig. 1 - Android

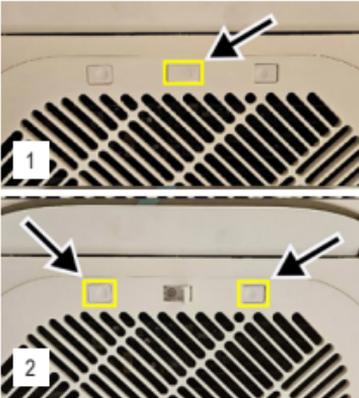


fig. 2 - iOS



## 5.2 Instalar smart kit Wi-Fi casetes

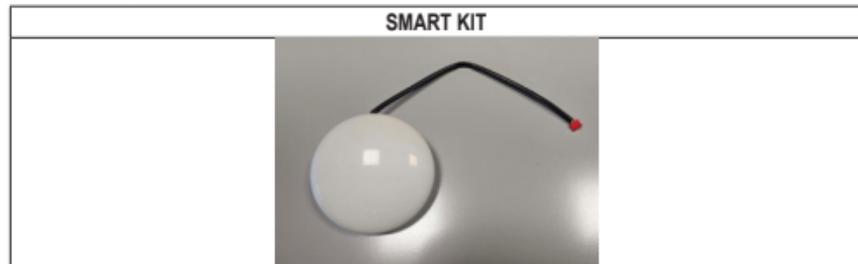
Antes de continuar, apague la alimentación y verifique que tenga todo lo necesario para la instalación.

CABLE DE COMUNICACIÓN USB-PCB	SMART KIT
	
<p>1. Ubique el costado de la parrilla con los botones de liberación y abra la tapa central para acceder al tornillo de fijación.</p>	 <p>1</p> <p>2</p>
<p>2. Desenganche el tornillo y utilice los dos botones laterales para abrir la rejilla.</p>	

<p>3. Retire los tres tornillos resaltados en la imagen del paso anterior para acceder al tablero.</p>	
<p>4. Conecte el cable de comunicación al conector CN38 resaltado en amarillo en la imagen del paso anterior. Conecte el Smart Kit e insértelo en la ranura correspondiente también resaltada.</p>	
<p>5. Cerrar el acceso al tablero y volver a colocar la rejilla.</p>	

### 5.3 Instalar smart kit Floor Ceiling

Antes de continuar, apague la alimentación y verifique que tenga todo lo necesario para la instalación.



<p>1. Localiza los tres accesos a los tornillos de fijación en la parte frontal de la parrilla, ábrelos y retira la parrilla.</p>	
<p>2. Retire el tornillo indicado y retire la barra de soporte. Retire la tapa metálica empujándola para tener acceso a la tarjeta.</p>	
<p>3. Conecte el cable de comunicación al conector CN49 indicado en la figura y páselo por el prensaestopas central de la derecha.</p>	

## 6. REGISTRO DEL USUARIO

- Asegúrese de que el móvil esté conectado al enrutador inalámbrico. Y el enrutador inalámbrico ya se ha conectado a Internet antes del registro de usuario y la configuración de la red.
- Es mejor iniciar sesión en el correo electrónico y activar la cuenta de registro haciendo clic en el link en caso de que olvide la contraseña. Se puede iniciar sesión por cuentas de tercera parte.

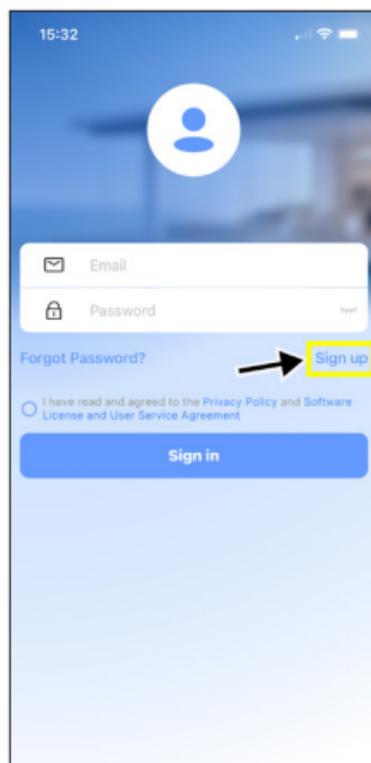


fig. 4 - Haga clic en "Create Account (Crear Cuenta)"

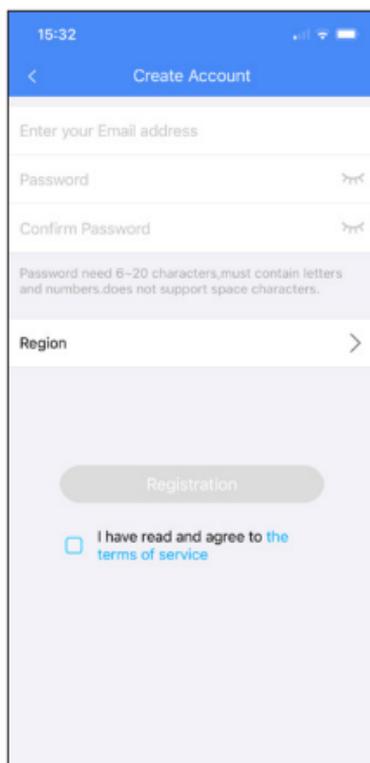


fig. 5 - Ingrese la dirección del correo electrónico y la contraseña, luego haga clic en "Register (Registrar)"

## 7. CONFIGURACIÓN DE RED

### Precauciones

- Es necesario ignorar otra red y asegurarse de que el dispositivo de Android o iOS esté conectado con la red inalámbrica que desea configurar.
- Asegúrese de que la función red inalámbrica del dispositivo de Android o iOS funciona bien y puede volver a la conexión de red inalámbrica automáticamente.

### Recordatorio amigable:

El usuario debe completar todos los pasos en 8 minutos después de encender el aire acondicionado, de lo contrario, se necesita encenderlo nuevamente.

### Usar dispositivo de Android o iOS para realizar la configuración de red

- Asegúrese de que el dispositivo móvil ya esté conectado con la red Wi-Fi que va a utilizar. También necesita ignorar otras redes Wi-Fi irrelevantes para evitar que influyan el proceso de configuración.
- Desconecte la fuente de alimentación del aire acondicionado.
- Conecte la fuente de alimentación de aire acondicionado y presione continuamente el botón "LED DISPLAY (PANTALLA LED)" o "DO NOT DISTURB (NO MOLESTAR)" siete veces en 10 segundos.
- Cuando el aire acondicionado visualiza "AP", significa que el Wi-Fi del aire acondicionado ya ha entrado en el modo "AP".

### Nota

Hay dos formas de completar la configuración de la red:

- Configuración de red a través de escaneo de Bluetooth
- Configuración de red por tipo de dispositivo seleccionado

## 7.1 Configuración de red a través de escaneo de Bluetooth

Note: Asegúrese de que el bluetooth de su dispositivo móvil esté funcionando.

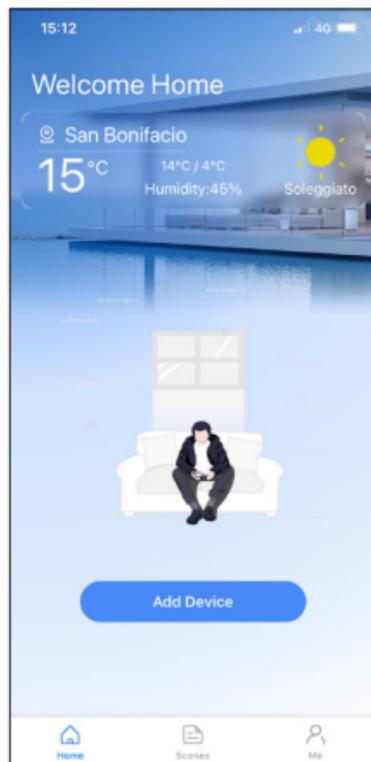


fig. 6 - Presione "Add Device (+Agregar Dispositivo)"

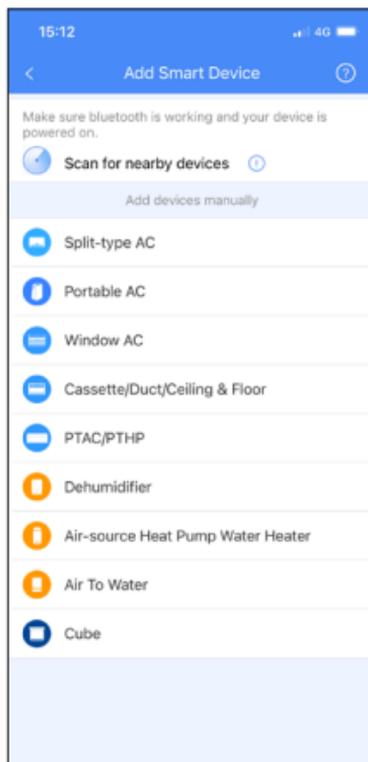


fig. 7 - Espere unos momentos hasta que aparezca "Scan for nearby devices". Si no se muestra ningún dispositivo, cambie a configuración manual (fig.14)

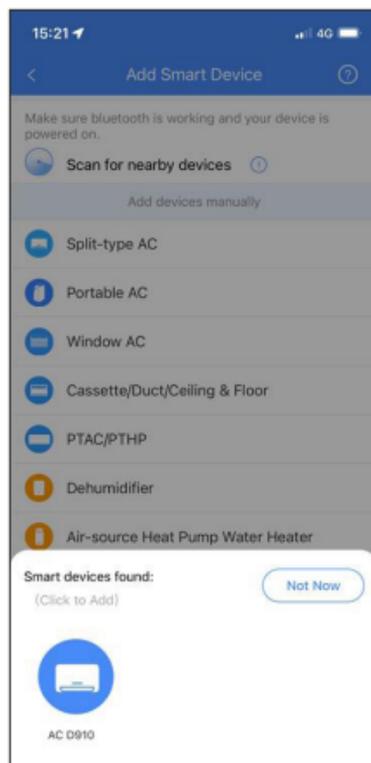


fig. 8 - Haga clic en el dispositivo que aparece

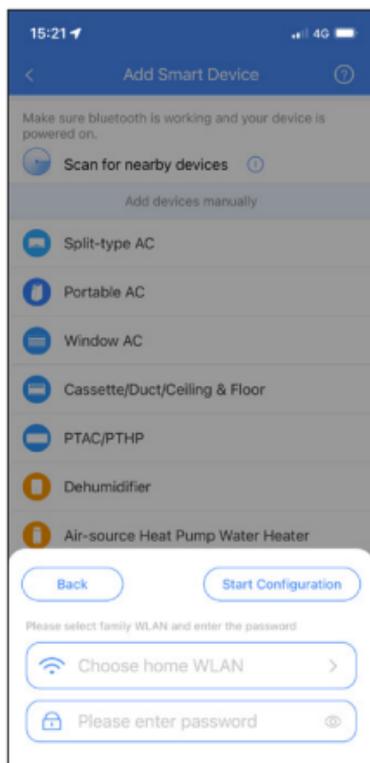


fig. 9 - Seleccione Wi-Fi doméstico, ingrese la contraseña

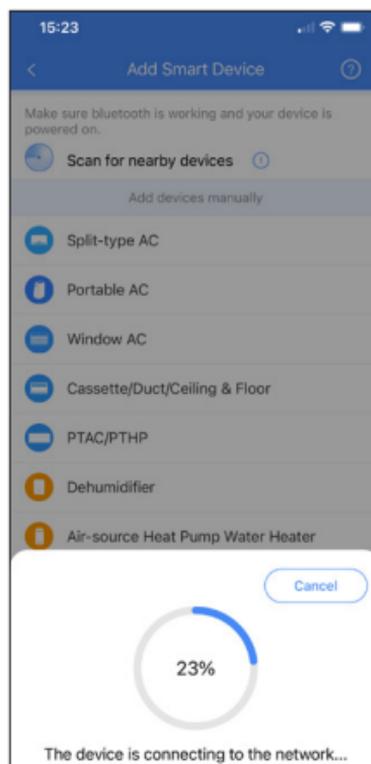


fig. 10 - Espere a que conecte a la red

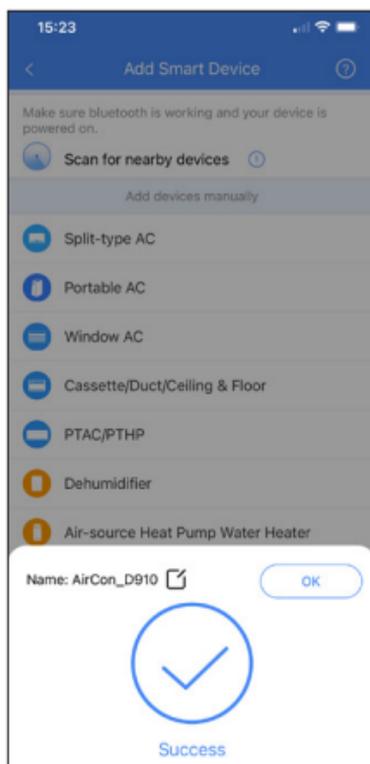


fig. 11 - Configuración correcta, puede modificar el nombre predeterminado

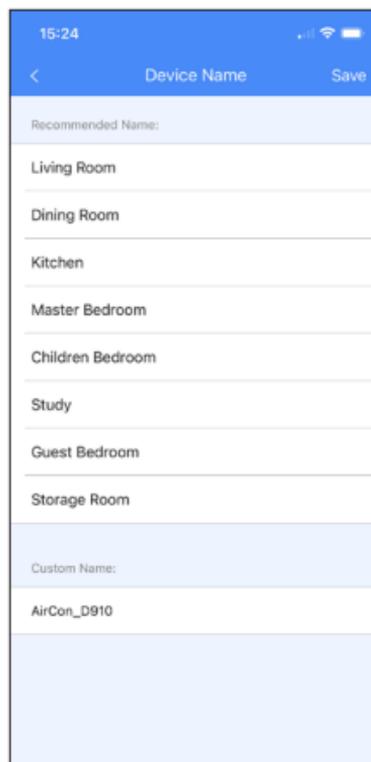


fig. 12 - Puede seleccionar un nombre existente o personalizar uno nuevo

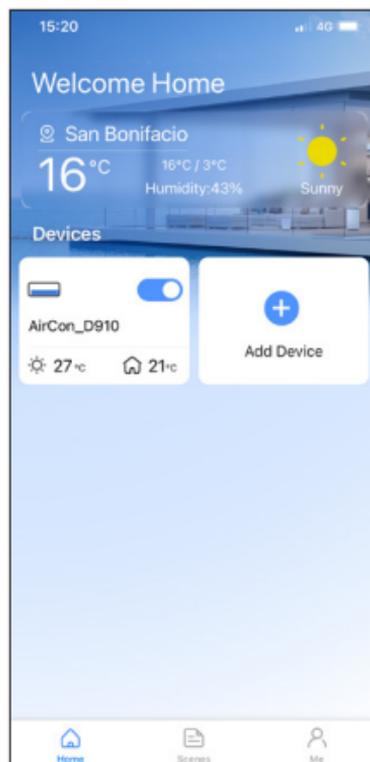


fig. 13 - La configuración de la red Bluetooth se realizó correctamente, ahora puede ver el dispositivo en la lista

Configuración de red por tipo de dispositivo seleccionado:

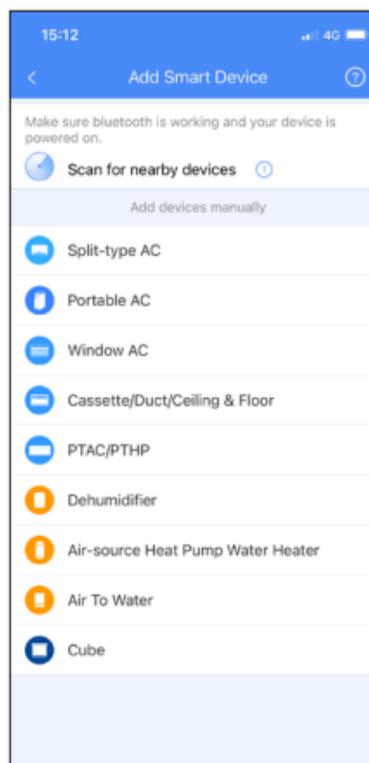


fig. 14 - Si la configuración de la red bluetooth tiene error, seleccione el tipo de dispositivo

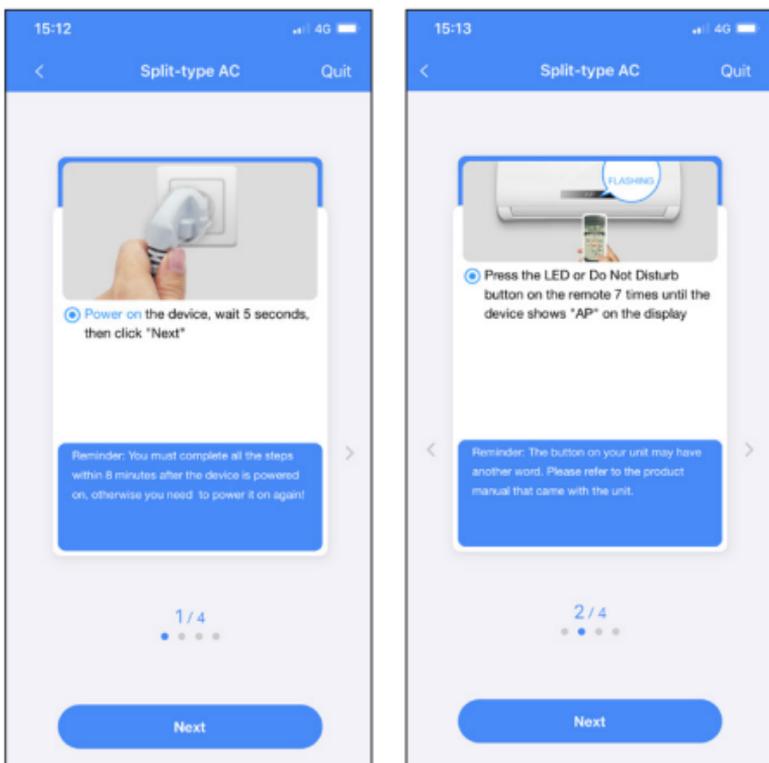


fig. 15 - Siga los pasos anteriores para entrar en el modo "AP"

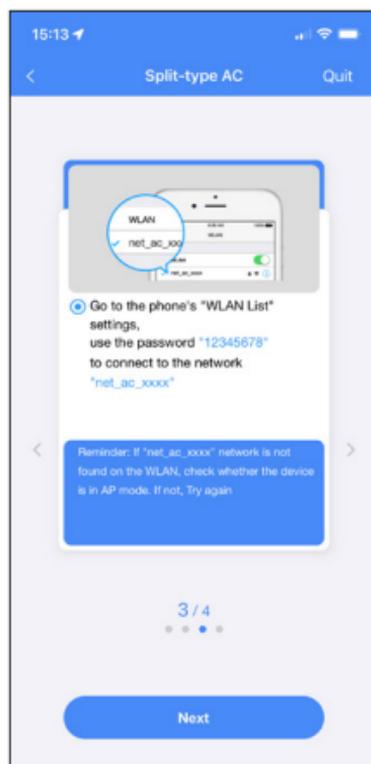


fig. 16 - Al seleccionar el método "Manual Setup (Configuración Manual)". Conecte a la red inalámbrica (iOS) etwork(iOS)

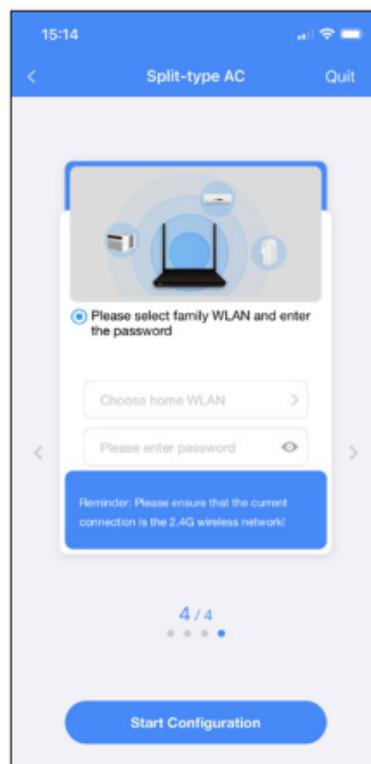


fig. 17 - Ingrese la contraseña



fig. 18 - La configuración de la red es exitosa

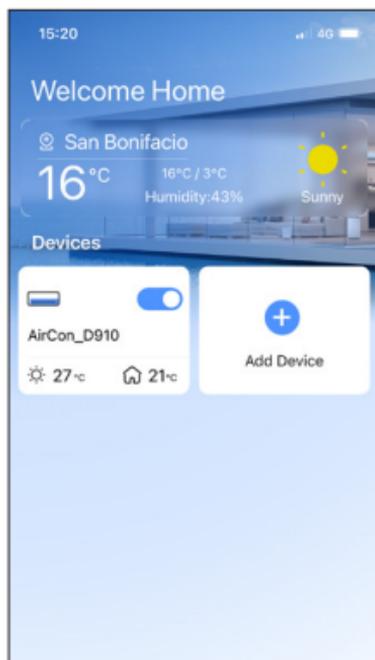


fig. 19 - Una vez exitosa la configuración, puede ver el dispositivo en la lista

## NOTE:

- Al finalizar la configuración de red, la APP mostrará palabras clave de éxito en la pantalla.
- Debido a diferentes entornos de Internet, es posible que el estado del dispositivo siga mostrando "desconectado". Si ocurre esta situación, es necesario extraer y actualizar la lista de dispositivos en la APP y asegurarse de que el estado del dispositivo se convierte en "conectado". Alternativamente, el usuario puede apagar la alimentación del aire acondicionado y encenderla de nuevo, el estado del dispositivo se convertirá en "conectado" después de unos minutos.

## 8. CÓMO USAR LA APLICACIÓN

Asegúrese de que tanto el dispositivo móvil como el aire acondicionado estén conectados a Internet antes de utilizar la aplicación para controlarlo, siga los siguientes pasos.

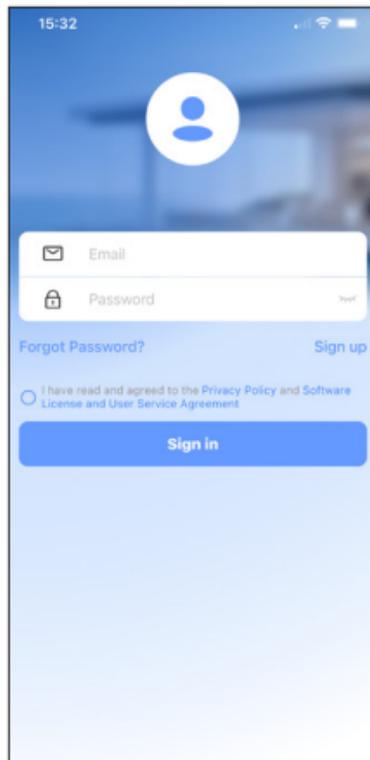


fig. 20 - Haga clic "Sign in (Registrarse)"

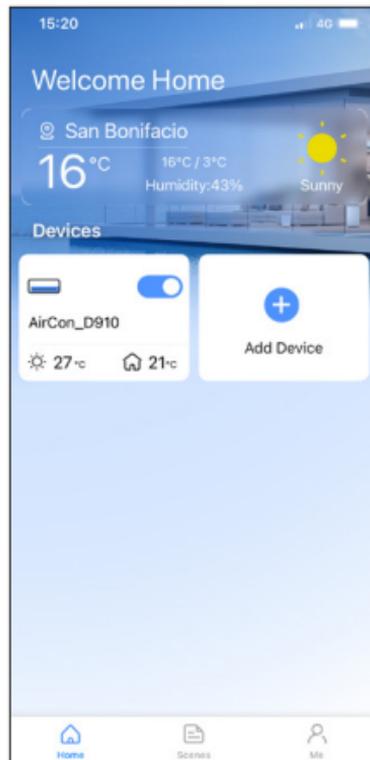


fig. 21 - Seleccione el aire acondicionado

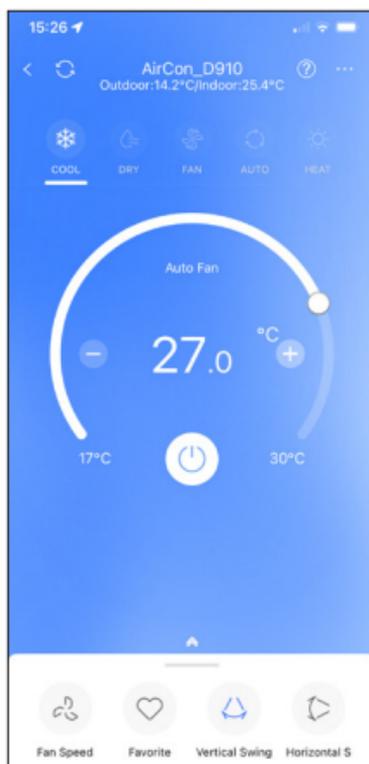


fig. 22 - Así, el usuario podrá controlar el encendido/apagado del aire acondicionado, el modo de operación, la temperatura, la velocidad del ventilador y otros.

**NOTE:**

No todas las funciones de la aplicación están disponibles para el aire acondicionado. Por ejemplo: Funciones ECO, Turbo (Turbo) y Swing (Oscilar). Consulte el manual de usuario para más informaciones.

## 9. FUNCIONES ESPECIALES

### 9.1 Programación

El usuario puede realizar una cita semanalmente para encender o apagar el aire acondicionado en tiempo especificado. También se puede seleccionar circulación para controlar el aire acondicionado bajo el control programado cada semana.

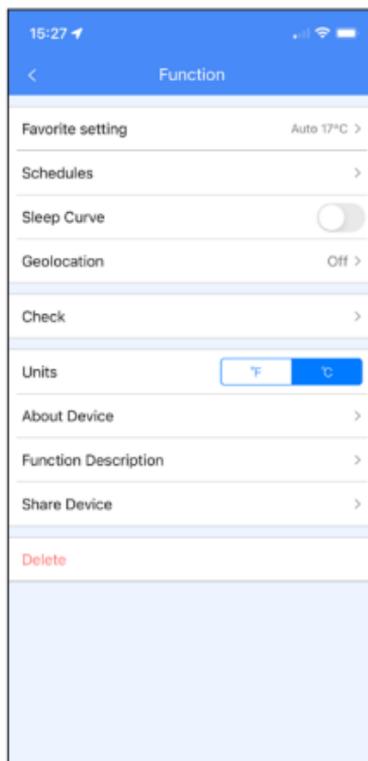


fig. 23 -

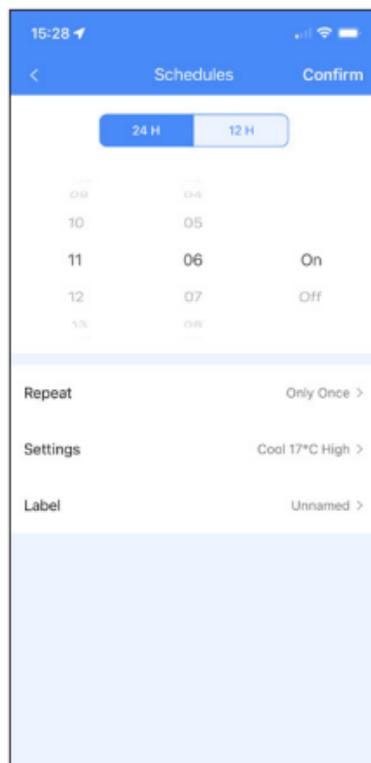


fig. 24 -

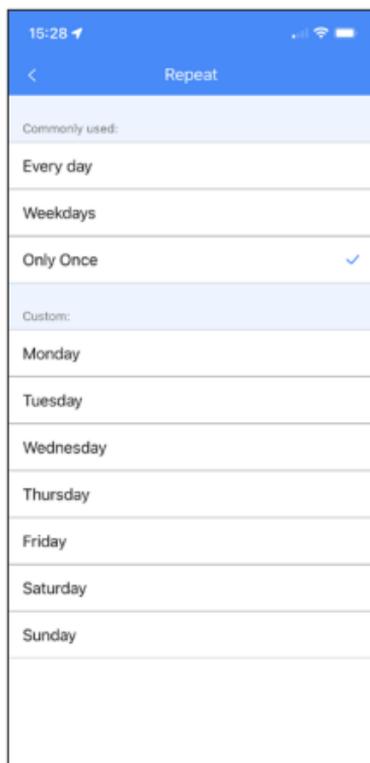


fig. 25 -

## 9.2 Sueño

El usuario puede personalizar su propio sueño cómodo mediante ajuste de temperatura objetivo.

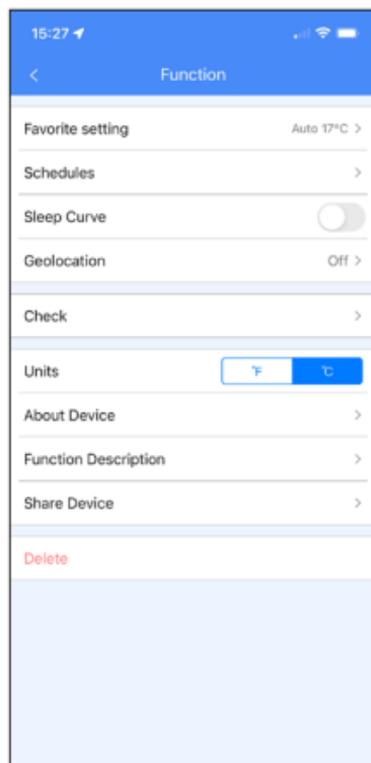


fig. 26 -

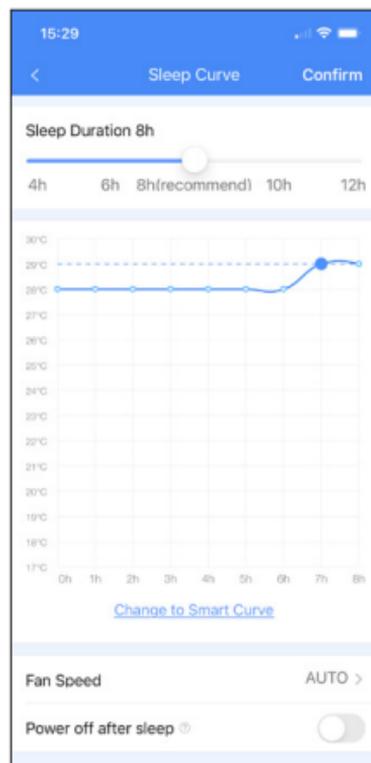


fig. 27 -

## 9.3 Verificar

El usuario puede verificar el estado de funcionamiento del aire acondicionado con esta función. Al terminar el procedimiento, se visualizará ítems normales, ítems anormales e información detallada.

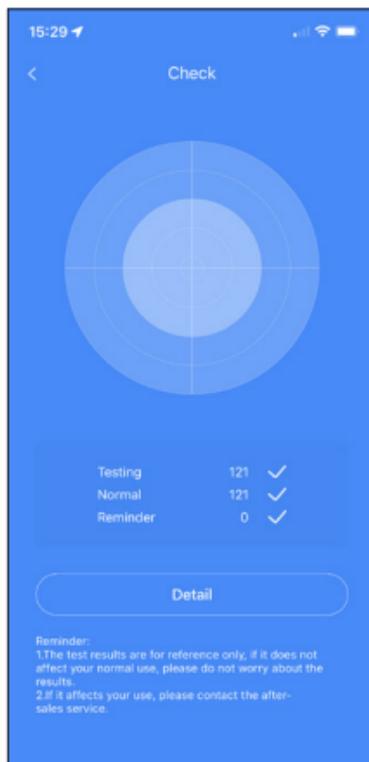


fig. 28 -

## 9.4 Compartir dispositivo

El aire acondicionado puede ser controlado por múltiples usuarios al mismo tiempo mediante la función Compartir dispositivo disponible en dos secciones (fig.29 - fig.30).

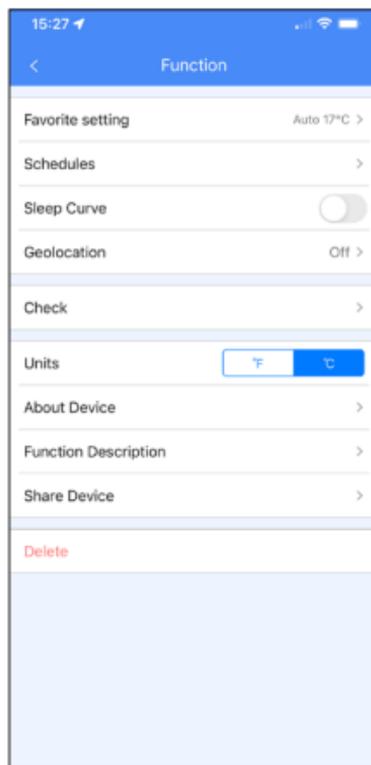


fig. 29 - Haga clic en "Share Device" a través de la pestaña de funciones del dispositivo

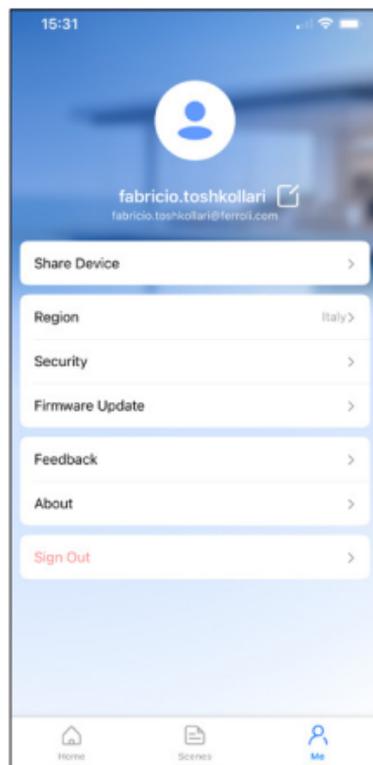


fig. 30 - Haga clic en " Share Device" a través de la pestaña de configuración del perfil

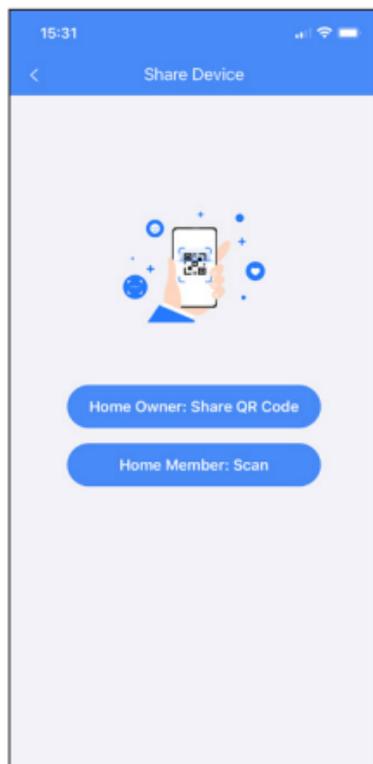


fig. 31 - Los usuarios que deseen compartir el dispositivo deberán hacer clic en "SHARE QR CODE". Los usuarios que deseen agregar el dispositivo deberán hacer clic en "SCAN"



fig. 32 - Visualización de código QR

## 10. PRECAUCIONES::

FCC ID:2AS2HMZNA21

IC:24951-MZNA21

Este dispositivo cumple con la Parte 15 de las Reglas FCC y contiene transmisores / receptores libres de licencia que cumplen con los RSS de Innovación, Ciencia y Desarrollo Económico de Canadá que no exigen la licencia.

El funcionamiento está sujeto a las dos condiciones siguientes:

1. Este dispositivo no causa interferencia.
2. Este dispositivo debe aceptar cualquier interferencia, incluso la causada por operaciones no deseadas del dispositivo.

Solamente utilice el dispositivo de acuerdo con las instrucciones provistas. Los cambios o modificaciones de la unidad no aprobados expresamente por la parte responsable del cumplimiento podrían anular la autoridad del usuario para operar el equipo.

Este dispositivo cumple con los límites de exposición a la radiación FCC establecidos para un entorno no controlado.

Para evitar la posibilidad de exceder los límites de exposición a la radiofrecuencia FCC, la proximidad humana a la antena no debe ser inferior a 20 cm (8 pulgadas) durante el funcionamiento normal.

**NOTA:** Este equipo ha sido probado y considerado acorde a los límites de un dispositivo digital de Clase B, en virtud de la parte 15 de las Reglas de la FCC. Estos límites están diseñados para proporcionar protección razonable contra interferencias perjudiciales en una instalación residencial. Este equipo genera, utiliza y puede irradiar energía de radiofrecuencia y, si no se instala y se utiliza según las instrucciones, podrían causar interferencias perjudiciales para las comunicaciones por radio. Sin embargo, no hay garantía de que la interferencia no ocurra en una instalación particular. Si este equipo causa interferencias perjudiciales para la recepción de radio o televisión, que pueden determinarse encendiendo y apagando el equipo, se recomienda al usuario que intente corregir la interferencia mediante una o más de las siguientes medidas:

- Reoriente o recolocque la antena de recepción.
- Aumente la separación entre el equipo y el receptor.
- Conecte el equipo al enchufe de un circuito diferente al que está conectado el receptor.
- Pida ayuda al proveedor o a un técnico de radio/TV experimentado.

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Citiți cu atenție manualul înainte de a instala sau de a conecta aparatura inteligentă (modulul fără fir). Asigurați-vă că păstrați acest manual pentru referințe viitoare.

## 1. DECLARAȚIE DE CONFORMITATE

Prin prezenta, declarăm că acest echipament inteligent este în conformitate cu cerințele esențiale și cu alte dispoziții relevante ale Directivei 2014/53/UE.

## 2. SPECIFICAȚIE

Model:	EU-OSK105,EU-SK105
Standard:	IEEE 802. 11b/g/n
Tip antenă:	Antenă imprimată pe PCB
Banda de frecvență:	2400-2483.5MHz
Temperatura de funcționare:	0°C ~45°C/32°F ~113°F
Umiditate de funcționare:	10%~85%.
Putere de pornire:	DC 5V/300mA
Putere maximă TX:	<20dBm

## 3. PRECAUȚII

### 3.1 Sistem aplicabil: iOS, Android.

- Vă rugăm să vă mențineți APP la zi cu cea mai recentă versiune.
- Din cauza unei situații speciale poate fi apărut, ne revendicăm în mod explicit mai jos: Nu toate sistemele Android și iOS sunt compatibile cu APP Nu vom fi responsabili pentru orice problemă ca urmare a incompatibilității.

### **3.2 Strategie de siguranță wireless**

Echipamentul inteligent acceptă numai criptarea WPA-PSK/WPA2-PSK și nici o criptare. Se recomandă criptarea WPAPSK/WPA2-PSK.

### **3.3 Precauții**

- Din cauza situației diferite a rețelei, procesul de control poate reveni uneori la time-out. Dacă apare această situație, este posibil ca afișajul dintre placă și aplicație să nu fie același, vă rugăm să nu vă simțiți confuz.
- Camera telefonului inteligent trebuie să aibă 5 milioane de pixeli sau mai mult pentru a vă asigura că scanați bine codul QR.
- Din cauza situației diferite a rețelei, uneori se poate întâmpla ca solicitarea să fie respinsă, astfel încât este necesară o nouă configurare a rețelei,
- Sistemul APP poate fi actualizat fără notificare prealabilă pentru îmbunătățirea funcțiilor produsului, Procesul real de configurare a rețelei poate fi ușor diferit de cel din manual, procesul real va prevala,
- Pentru mai multe informații, vă rugăm să verificați site-ul de service

## 4. DESCĂRCAȚI ȘI INSTALAȚI APLICAȚIA

**ATENȚIE:** Următorul cod QR este disponibil numai pentru descărcarea APP. Este total diferit de codul QR ambalat cu echipamentul inteligent.

- Utilizatori de telefoane Android: scanați codul QR Android "fig. 1 -" sau mergeți la Google Play, căutați aplicația "Ferroli AC Split" și descărcați-o.
- Utilizatori iOS: scanați codul QR iOS "fig. 2 -" sau accesați APP Store, căutați aplicația "Ferroli AC Split" și descărcați-o.



fig. 1 -



fig. 2 -

## 5. INSTALAREA KITULUI INTELIGENT (MODUL FĂRĂ FIR)

### 5.1 Instalare kit inteligent Wi-Fi pe perete

- Înainte de a continua, opriți alimentarea și verificați dacă aveți tot ce aveți nevoie pentru instalare.



- Scoateți capacul de protecție al kitului inteligent (modul fără fir)
- Deschideți panoul frontal și introduceți kitul inteligent (modulul fără fir) în interfața rezervată.
- Atașați codul QR ambalat împreună cu kitul inteligent (modul fără fir) pe panoul lateral al mașinii, asigurați-vă că este ușor de scanat cu telefonul mobil. Alternativ, utilizatorii pot efectua o fotografie a codului QR și o pot salva în propriile telefoane.

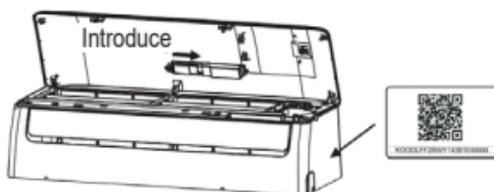


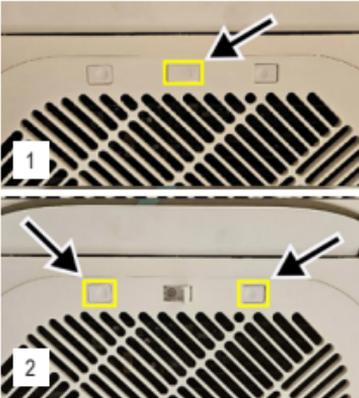
fig. 3 -

### AVERTIZARE

Această interfață este compatibilă numai cu kitul inteligent (modulul fără fir) furnizat de producător.

## 5.2 Instalarea casei inteligente Wi-Fi kit

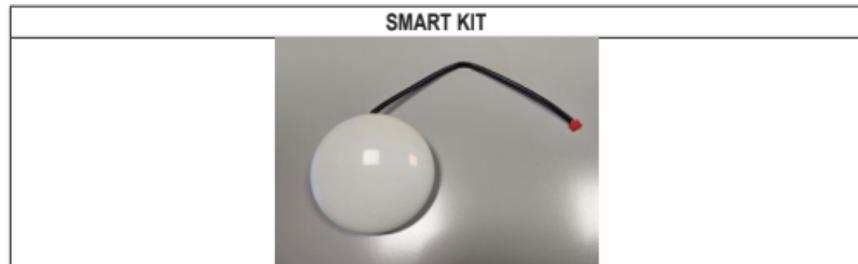
Înainte de a continua, opriți alimentarea și verificați dacă aveți tot ce aveți nevoie pentru instalare.

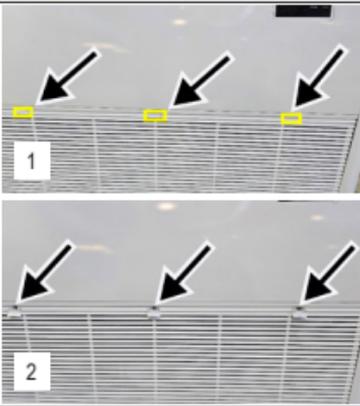
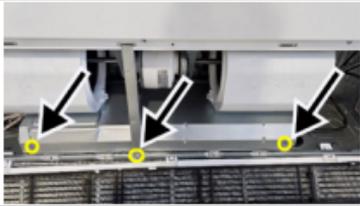
CABLUL DE COMUNICARE USB-PCB	SMART KIT
	
<p>1. Localizați partea laterală a grătarului cu butoanele de eliberare și deschideți capacul central pentru a avea acces la șurubul de fixare.</p>	
<p>2. Desfaceți șurubul și folosiți cele două butoane laterale pentru a deschide grila.</p>	

<p>3. Scoateți cele trei șuruburi evidențiate în imaginea pasului anterior pentru a avea acces la placă.</p>	
<p>4. Conectați cablul de comunicație la conectorul CN38 evidențiat cu galben în imaginea pasului anterior. Conectați setul inteligent și introduceți-l în slotul corespunzător, de asemenea evidențiat.</p>	
<p>5. Închideți accesul la placă și atașați din nou grila.</p>	

## 5.3 Instalare kit inteligent pentru podea tavan

Înainte de a continua, opriți alimentarea și verificați dacă aveți tot ce aveți nevoie pentru instalare.



<p>1. Localizați cele trei accese la șuruburile de fixare din partea din față a grătarului, deschideți-le și scoateți grătarul.</p>	
<p>2. Scoateți șurubul indicat și scoateți bara de sprijin. Scoateți capacul metalic împingându-l astfel încât să aveți acces la card.</p>	
<p>3. Conectați cablul de comunicație la conectorul CN49 indicat în figură și treceți-l prin presetupa centrală a cablului din dreapta.</p>	

## 6. ÎNREGISTRAREA UTILIZATORULUI

- Vă rugăm să vă asigurați că dispozitivul mobil este conectat la routerul wireless. De asemenea, routerul fără fir trebuie să fie deja conectat la internet înainte de a efectua înregistrarea utilizatorului și configurarea rețelei.
- Este mai bine să vă conectați la căsuța de e-mail și să vă activați contul de înregistrare făcând clic pe link în cazul în care ați uitat parola. Vă puteți conecta cu conturile terțe parte.

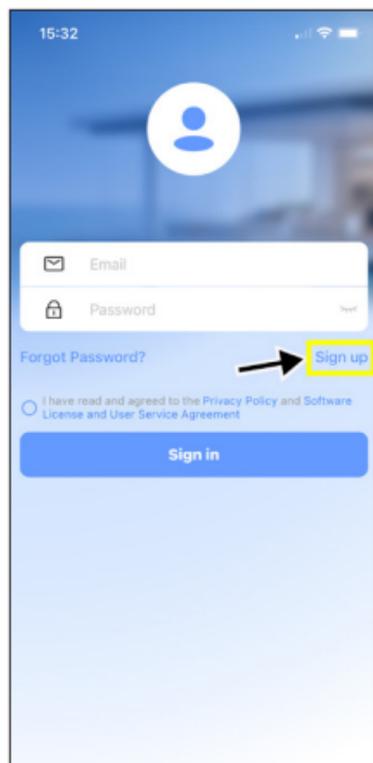


fig. 4 - Faceți clic pe "Creați un cont" (Create Account)

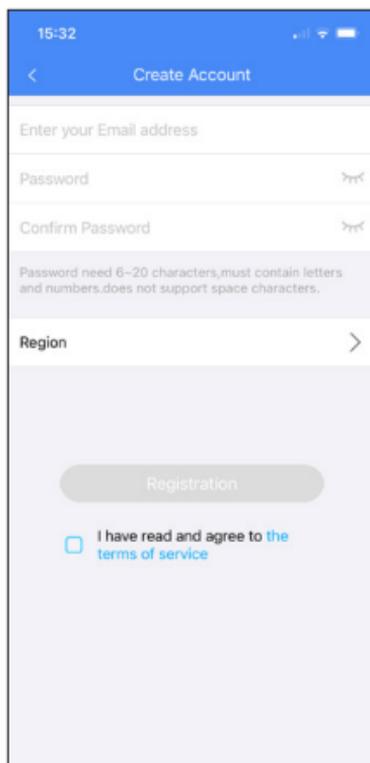


fig. 5 - Introduceți adresa dvs. de e-mail și parola, apoi faceți clic pe "Înregistrare". (Register)

## 7. CONFIGURAȚIA REȚELEI

### Precauții

- Este necesar să uitați orice altă rețea din jur și să vă asigurați că dispozitivul Android sau iOS se conectează doar la rețeaua wireless pe care doriți să o configurați.
- Asigurați-vă că funcția wireless a dispozitivului Android sau iOS funcționează bine și că se poate conecta din nou automat la rețeaua wireless originală.

### Vă reamintim:

Utilizatorul trebuie să finalizeze toți pașii în 8 minute de la pornirea aparatului de aer condiționat, altfel trebuie să îl porniți din nou.

### Utilizarea unui dispozitiv Android sau iOS pentru configurarea rețelei

- la rețeaua Wi-Fi pe care doriți să o utilizați. De asemenea, trebuie să uitați de alte rețele Wi-Fi irelevante, în cazul în care acestea influențează procesul de configurare.
- Deconectați alimentarea cu energie electrică a instalației de aer condiționat
- Conectați sursa de alimentare a aparatului de aer condiționat și apăsați continuu butonul "LED DISPLAY" sau "DO NOT DISTURB" de șapte ori în 10 secunde.
- Atunci când condițiile de aer afișează "AP", înseamnă că Wi-Fi AC a intrat deja în modul "AP".

### Notă:

Există două moduri de a finaliza configurarea rețelei:

- Configurarea rețelei prin scanare Bluetooth
- Configurarea rețelei prin selectarea tipului de aparat

## 7.1 Configurarea rețelei prin scanare Bluetooth

Notă: Asigurați-vă că Bluetooth-ul dispozitivului dvs mobil funcționează.

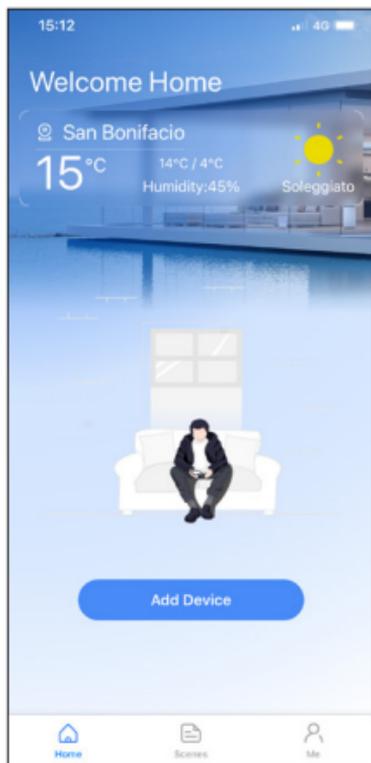


fig. 6 - Apăsați " Add Device "

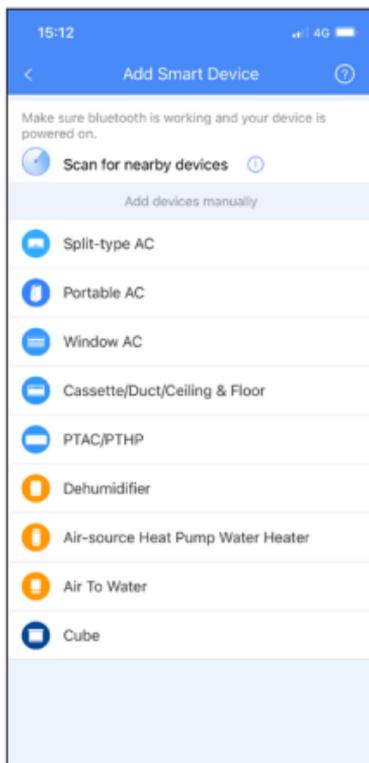


fig. 7 - Așteptați câteva momente pentru „Scan for nearby devices”. Dacă nu este afișat niciun dispozitiv, treceți la configurarea manuală (fig.14)

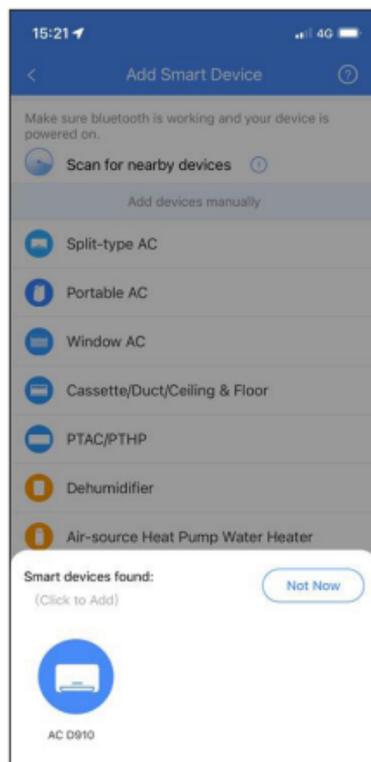


fig. 8 - Faceți clic pe dispozitivul care apare

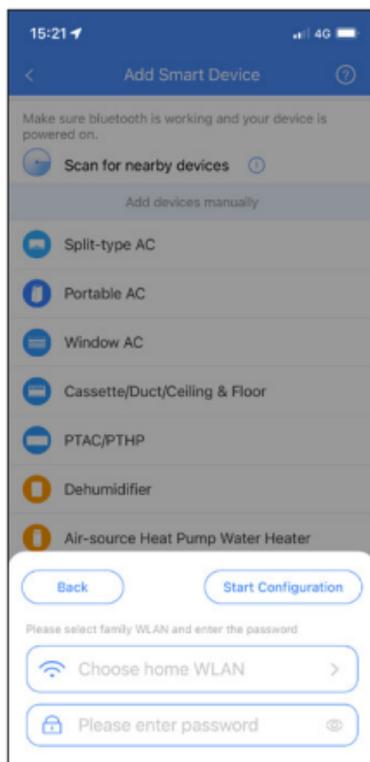


fig. 9 - Selectați Home Wi-Fi, introduceți parola

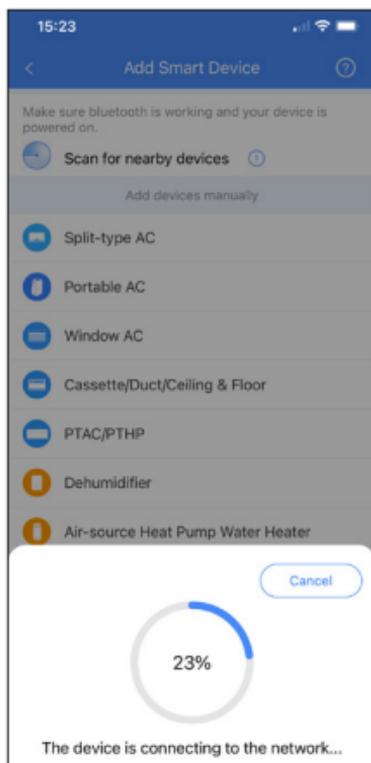


fig. 10 - Așteptați conectarea la rețea

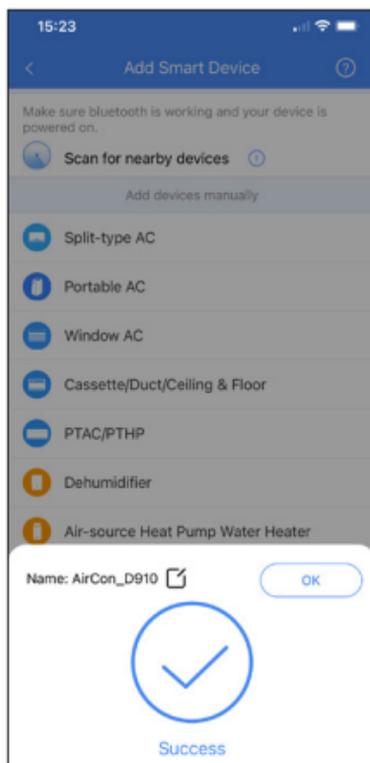


fig. 11 - Configurație reușită, puteți modifica numele implicit

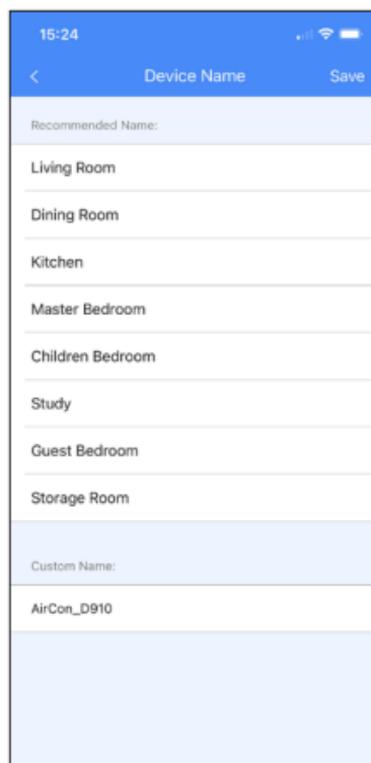


fig. 12 - Puteți alege un nume existent sau puteți personaliza un nume nou

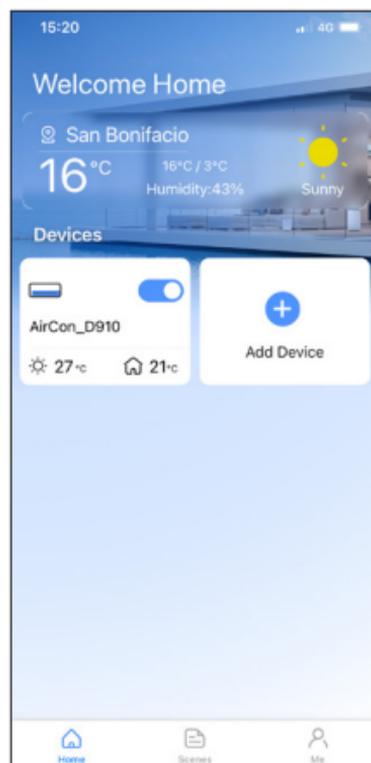


fig. 13 - Configurarea rețelei Bluetooth a avut succes, acum puteți vedea dispozitivul în listă

Configurarea rețelei prin selectarea tipului de aparat:

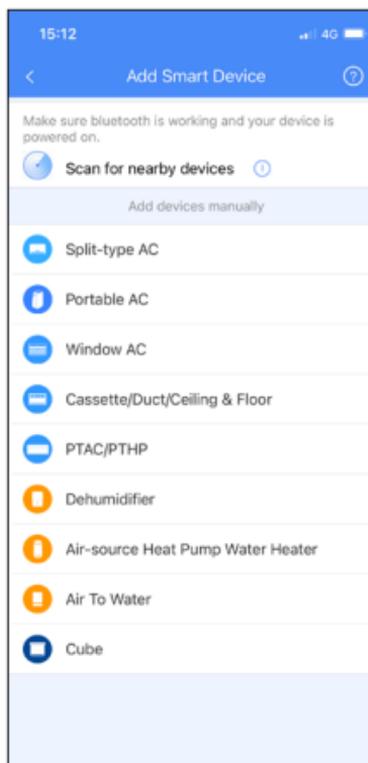


fig. 14 - Dacă configurația rețelei bluetooth eșuează, vă rugăm să selectați tipul de aparat

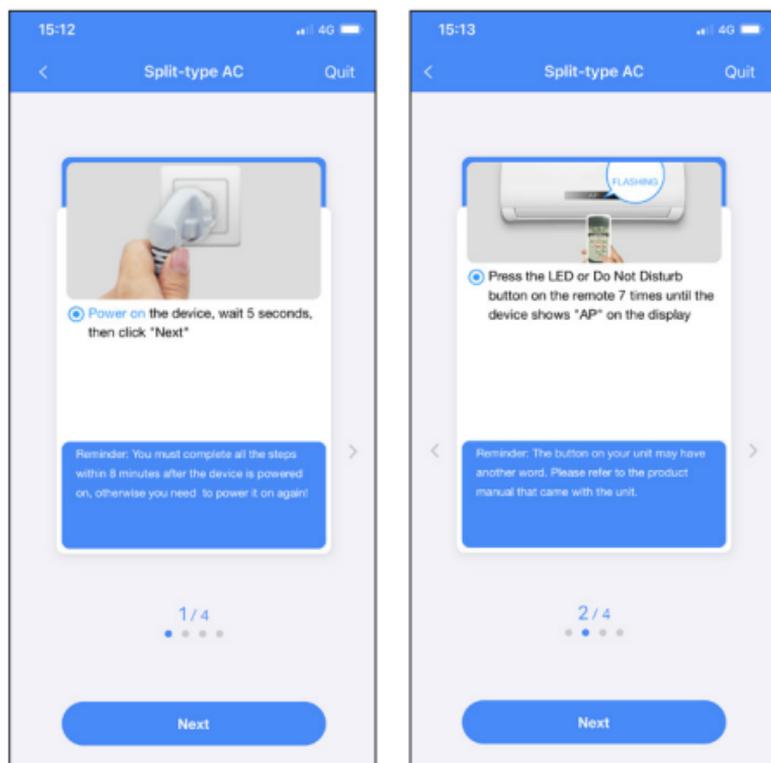


fig. 15 - Vă rugăm să urmați pașii de mai sus pentru a intra în modul "AP"



fig. 16 - Atunci când alegeți metoda "Manual Setup". Conectați-vă la rețeaua fără fir (iQS)

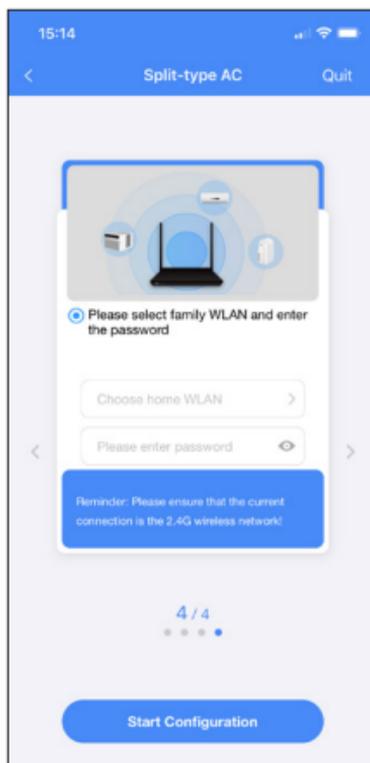


fig. 17 - Vă rugăm introduceți parola

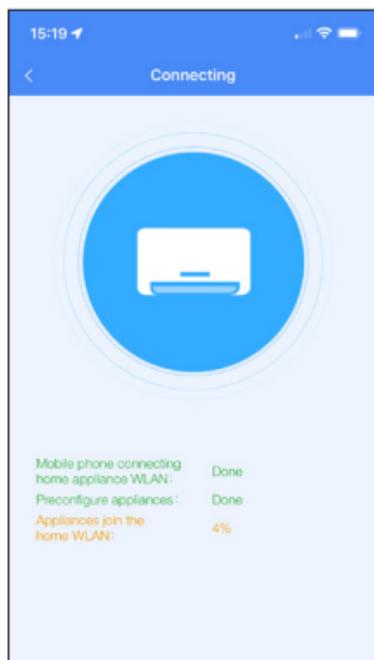


fig. 18 - Configurarea rețelei se realizează cu succes

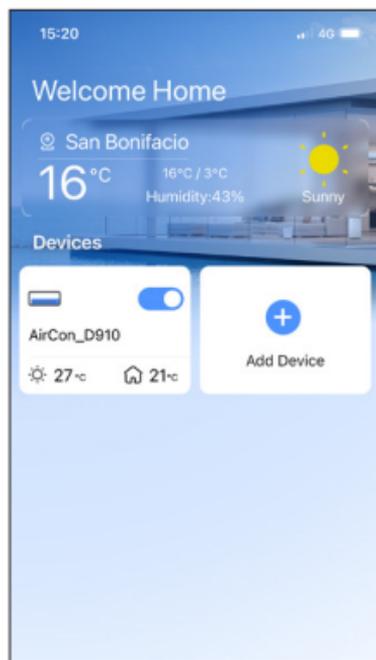


fig. 19 - Configurație reușită, puteți vedea dispozitivul în listă

### NOTĂ:

- Când se termină configurarea rețelei, APP va afișa pe ecran cuvintele de succes.
- Din cauza mediului de internet diferit, este posibil ca starea dispozitivului să afișeze în continuare "offline". Dacă apare această situație, este necesar să trageți și să reîmprospătați lista dispozitivelor din APP și să vă asigurați că starea dispozitivului devine "online". Alternativ, utilizatorul poate opri alimentarea cu curent alternativ și să o pornească din nou, starea dispozitivului va deveni "online" după câteva minute.

## 8. CUM SE UTILIZEAZĂ APLICAȚIA

Vă rugăm să vă asigurați că atât dispozitivul mobil, cât și aparatul de aer condiționat sunt conectate la internet înainte de a utiliza aplicația pentru a controla aparatul de aer condiționat prin internet, vă rugăm să urmați pașii următori.

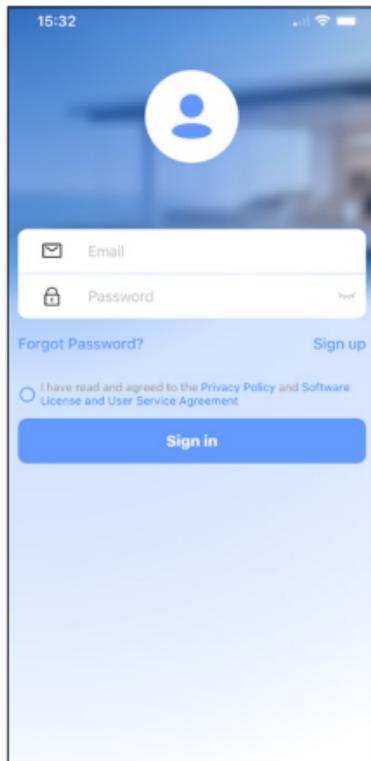


fig. 20 - Faceți clic pe "Autentificare" (Sign in)

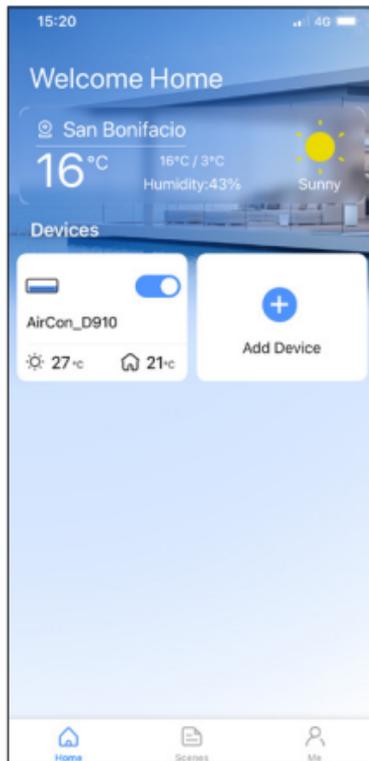


fig. 21 - Alegeți aparatul de aer condiționat

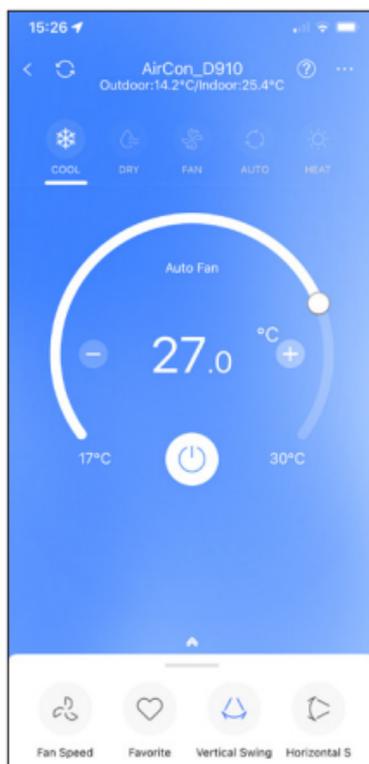


fig. 22 - Astfel, utilizatorul poate controla starea de pornire/oprire a aparatelor de aer condiționat, modul de funcționare, temperatura, viteza ventilatorului și așa mai departe

**NOTĂ:**

Nu toate funcțiile APP sunt disponibile pe aparatul de aer condiționat. De exemplu: Funcția ECO, Turbo, Swing, vă rugăm să consultați manualul de utilizare pentru a afla mai multe informații.

## 9. FUNCȚIILE SPECIALE

### 9.1 Programarea

Săptămânal, utilizatorul poate face o programare pentru a porni sau opri aerul condiționat la o anumită oră. De asemenea, utilizatorul poate alege circulația pentru a menține aerul condiționat sub controlul programului în fiecare săptămână.

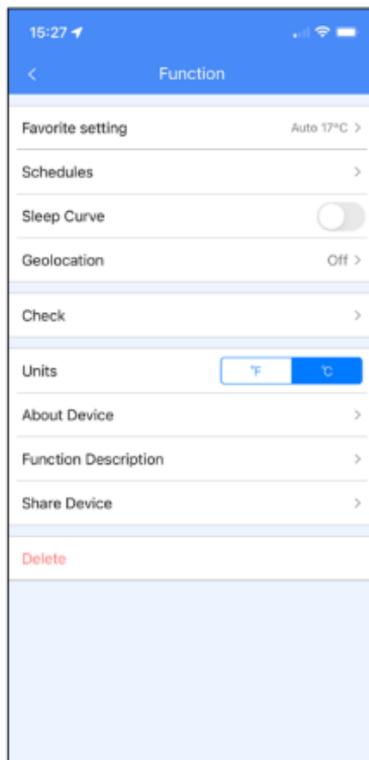


fig. 23 -

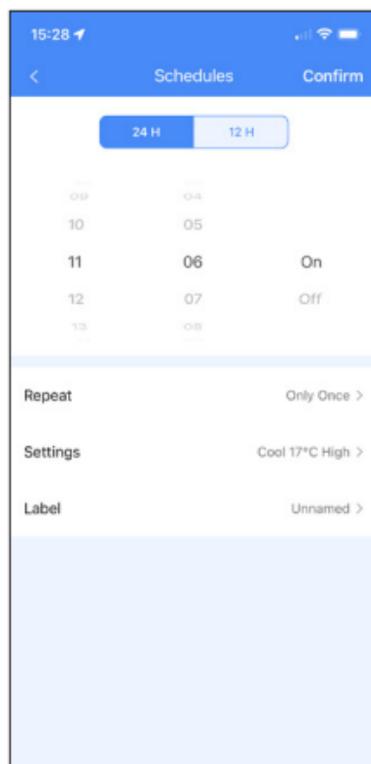


fig. 24 -

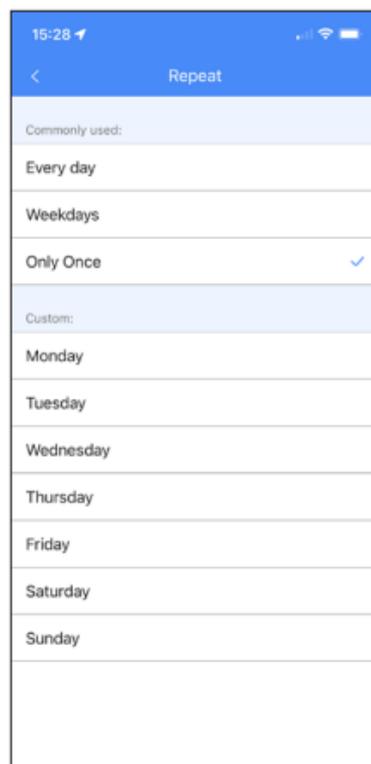


fig. 25 -

## 9.2 Somn

Utilizatorul își poate personaliza propriul somn confortabil prin setarea temperaturii țintă.

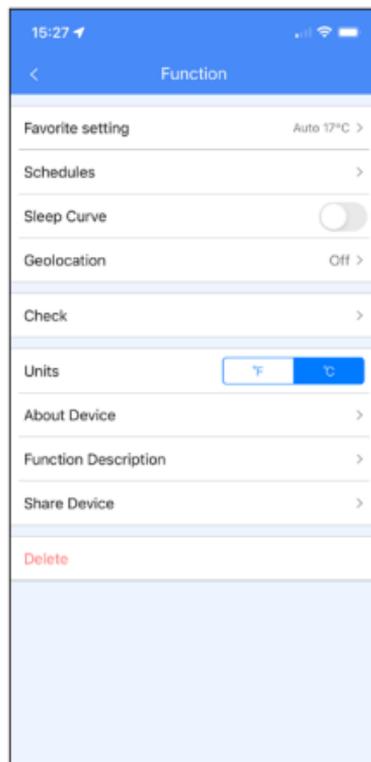


fig. 26 -

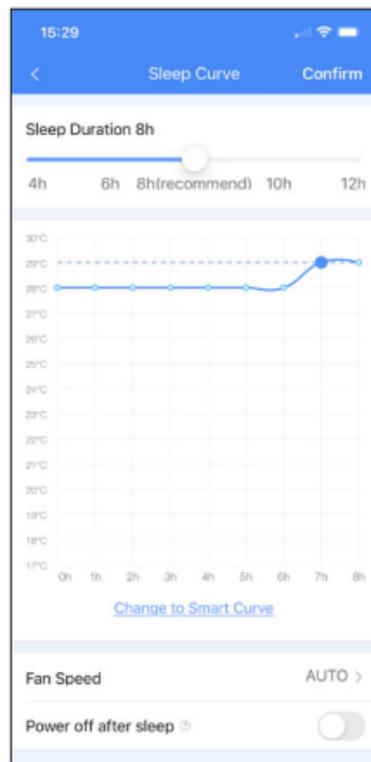


fig. 27 -

### 9.3 Verificare

Utilizatorul poate verifica pur și simplu starea de funcționare a aerului condiționat cu ajutorul acestei funcții. La finalizarea acestei proceduri, se pot afișa elementele normale, elementele anormale și informații detaliate.

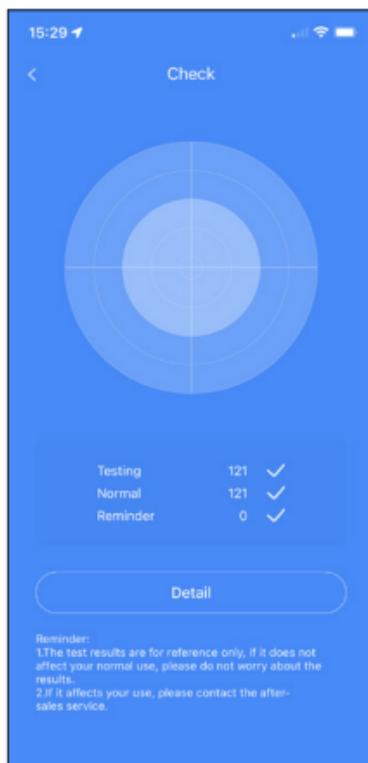


fig. 28 -

## 9.4 Partajați dispozitivul

Aparatul de aer condiționat poate fi controlat de mai mulți utilizatori în același timp prin funcția Share Device disponibil în două secțiuni (fig.29 - fig.30).

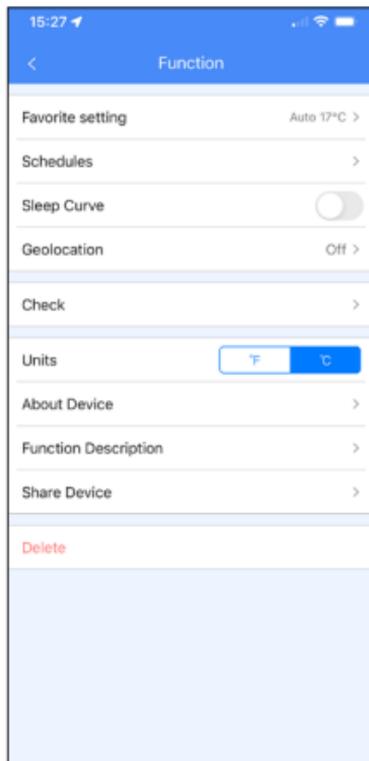


fig. 29 - Faceți clic pe „Share Device” prin fila cu caracteristicile dispozitivului

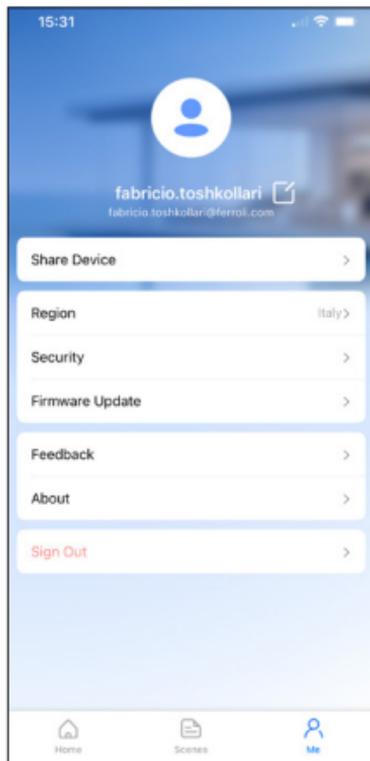


fig. 30 - Faceți clic pe „Share Device” prin fila de setări de profil

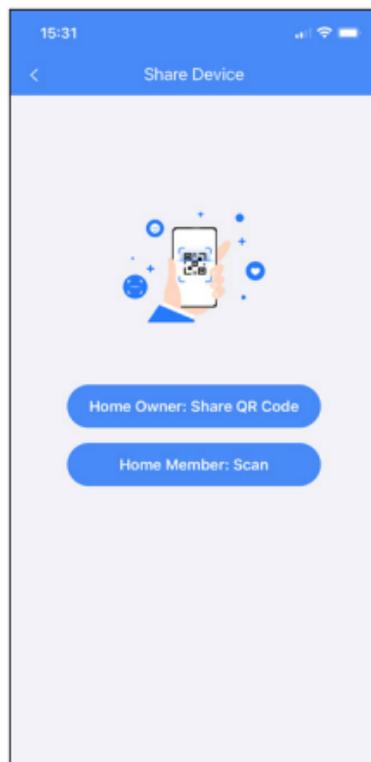


fig. 31 - Utilizatorii care doresc să partajeze dispozitivul vor trebui să facă clic pe „SHARE QR CODE”. Utilizatorii care doresc să adauge dispozitivul vor trebui să facă clic pe „SCAN”



fig. 32 - Afișare cod QR

## 10. PRECAUȚII:

FCC ID:2AS2HMZNA21

IC:24951-MZNA21

Acest dispozitiv este în conformitate cu partea 15 din normele FCC și conține emițător(i)/receptor(i) scutit(i) de licență care sunt în conformitate cu RSS-ul(uri) scutit(e) de licență al(e) Inovării, Științei și Dezvoltării Economice din Canada.

Operarea este supusă următoarelor două condiții:

1. Acest dispozitiv nu trebuie să provoace interferențe.
2. Acest dispozitiv trebuie să accepte orice interferență, inclusiv interferențe care pot cauza funcționarea nedorită a dispozitivului.

Utilizați aparatul numai în conformitate cu instrucțiunile furnizate.

Schimbările sau modificările aduse acestui aparat care nu au fost aprobate în mod expres de partea responsabilă pentru conformitate pot anula autoritatea utilizatorului de a utiliza echipamentul.

Acest dispozitiv este conform cu limitele de expunere la radiații FCC stabilite pentru un mediu necontrolat. Pentru a evita posibilitatea depășirii limitelor de expunere la radiofrecvență ale FCC, apropierea omului de antenă nu trebuie să fie mai mică de 20 cm (8 inci) în timpul funcționării normale.

**NOTĂ:** Acest echipament a fost testat și s-a constatat că respectă limitele pentru un dispozitiv digital de clasă B, în conformitate cu partea 15 din normele FCC.

Aceste limite sunt concepute pentru a oferi o protecție rezonabilă împotriva interferențelor dăunătoare într-o instalație rezidențială. Acest echipament generează, utilizează și poate radia energie de radiofrecvență și, dacă nu este instalat și utilizat în conformitate cu instrucțiunile, poate provoca interferențe dăunătoare pentru comunicațiile radio. Cu toate acestea, nu există nicio garanție că nu vor apărea interferențe într-o anumită instalație. În cazul în care acest echipament provoacă interferențe dăunătoare la recepția radio sau de televiziune, care pot fi determinate prin oprirea și pornirea echipamentului, utilizatorul este încurajat să încerce să corecteze interferențele prin una sau mai multe dintre următoarele măsuri:

- Reorientați sau mutați antena de recepție.
- Creșteți distanța dintre echipament și receptor.
- Conectați echipamentul la o priză de pe un circuit diferit de cel la care este conectat receptorul.

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Διαβάστε προσεκτικά το εγχειρίδιο πριν εγκαταστήσετε ή συνδέσετε το Smart kit (ασύρματη μονάδα). Φροντίστε να αποθηκεύσετε αυτό το εγχειρίδιο για μελλοντική αναφορά.

## 1. ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Με το παρόν δηλώνουμε ότι το παρόν Smart kit συμμορφώνεται με τις βασικές απαιτήσεις και άλλες σχετικές διατάξεις της οδηγίας 2014/53/ΕΕ.

## 2. ΠΡΟΔΙΑΓΡΑΦΗ

Μοντέλο:	EU-OSK105,EU-SK105
Πρότυπο:	11b/g/n
Τύπος κεραίας:	Κεραία: Κεραία τυπωμένου PCB
Ζώνη συχνοτήτων:	2400-2483.5MHz
Θερμοκρασία λειτουργίας:	0°C ~45°C/32°F ~113°F
Υγρασία λειτουργίας:	10%~85%
Είσοδος ισχύος: ρεύματος:	DC 5V/300mA
Μέγιστη ισχύς TX:	<20dBm

## 3. ΠΡΟΦΥΛΑΞΕΙΣ

### 3.1 Εφαρμοστέο σύστημα: iOS, Android

- Παρακαλείσθε να διατηρείτε το APP σας ενημερωμένο με την τελευταία έκδοση.
- Λόγω της ειδικής κατάστασης μπορεί να συμβεί, ισχυριζόμαστε ρητά παρακάτω: Δεν είναι όλα τα συστήματα Android και iOS συμβατά με την εφαρμογή APP Δεν θα είμαστε υπεύθυνοι για οποιοδήποτε ζήτημα ως αποτέλεσμα της ασυμβατότητας.

## **3.2 Ασύρματη στρατηγική ασφάλειας**

Το Smart kit υποστηρίζει μόνο κρυπτογράφηση WPA-PSK/WPA2-PSK και καμία κρυπτογράφηση. Συνιστάται η κρυπτογράφηση WPA-PSK/WPA2-PSK.

## **3.3 Προφυλάξεις**

- Λόγω διαφορετικών καταστάσεων δικτύου, η διαδικασία ελέγχου μπορεί να επιστρέψει μερικές φορές σε χρονικό όριο. Εάν συμβεί αυτή η κατάσταση, η οθόνη μεταξύ του πίνακα και της εφαρμογής μπορεί να μην είναι η ίδια, μην αισθάνεστε μπερδεμένοι.
- Η κάμερα του έξυπνου τηλεφώνου πρέπει να είναι 5 εκατομμύρια pixels ή παραπάνω για να είναι σίγουρο ότι σαρώνει καλά τον κωδικό QR.
- Λόγω της διαφορετικής κατάστασης του δικτύου, μερικές φορές μπορεί να συμβεί time-out, οπότε είναι απαραίτητο να γίνει ξανά η διαμόρφωση του δικτύου,
- Το σύστημα APP υπόκειται σε ενημέρωση χωρίς προηγούμενη ειδοποίηση για τη βελτίωση της λειτουργίας του προϊόντος, Η πραγματική διαδικασία διαμόρφωσης του netWork μπορεί να διαφέρει ελαφρώς από το εγχειρίδιο, η πραγματική διαδικασία θα υπερισχύει,
- Παρακαλούμε ελέγξτε την ιστοσελίδα της υπηρεσίας για περισσότερες πληροφορίες

**4. ΚΑΤΕΒΑΣΤΕ ΚΑΙ ΕΓΚΑΤΑΣΤΗΣΤΕ ΤΗΝ ΕΦΑΡΜΟΓΗ**

**ΠΡΟΣΟΧΗ:** Ο παρακάτω κωδικός QR είναι διαθέσιμος μόνο για τη λήψη της εφαρμογής APP. Είναι τελείως διαφορετικός από τον κωδικό QR που είναι συσκευασμένος με το SMART KIT.

- Χρήστες τηλεφώνων Android: σαρώστε τον κωδικό QR του Android "εικ. 1 -" ή μεταβείτε στο Google Play, αναζητήστε την εφαρμογή "Ferrolli AC Split" και κατεβάστε την.
- Χρήστες iOS: σαρώστε τον κωδικό QR του iOS "εικ. 2 -" ή μεταβείτε στο APP Store, αναζητήστε την εφαρμογή "Ferrolli AC Split" και κατεβάστε την



ΕΙΚ. 1 -



ΕΙΚ. 2 -

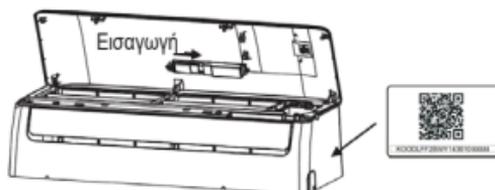
## 5. ΕΓΚΑΤΑΣΤΑΣΗ ΕΞΥΠΝΟΥ ΚΙΤ

### 5.1 Τοποθέτηση επίτοιχου κιτ Wi-Fi smart

1. Πριν συνεχίσετε, απενεργοποιήστε το ρεύμα και ελέγξτε ότι έχετε όλα όσα χρειάζεστε για την εγκατάσταση.

CAVO COMUNICAZIONE USB-PCB	SMART KIT
	

2. Αφαιρέστε το προστατευτικό κάλυμμα του έξυπνου κιτ (ασύρματη μονάδα).
3. Ανοίξτε τον μπροστινό πίνακα και τοποθετήστε το έξυπνο κιτ (ασύρματη μονάδα) στην κατάλληλη διασύνδεση.
4. Κολλήστε τον κωδικό QR που παρέχεται με το έξυπνο κιτ (ασύρματη μονάδα) στον πλαϊνό πίνακα του μηχανήματος. Βεβαιωθείτε ότι έχει τοποθετηθεί με τέτοιο τρόπο ώστε να είναι δυνατή η σάρωση με το κινητό τηλέφωνο. Εναλλακτικά, ο χρήστης μπορεί να βγάλει φωτογραφία του κωδικού QR και να την αποθηκεύσει στο τηλέφωνό του.



ΕΙΚ. 3 -

Σημείωση: η διασύνδεση της εσωτερικής μονάδας είναι συμβατή μόνο με το έξυπνο κιτ (ασύρματη μονάδα) που παρέχεται από τον κατασκευαστή.

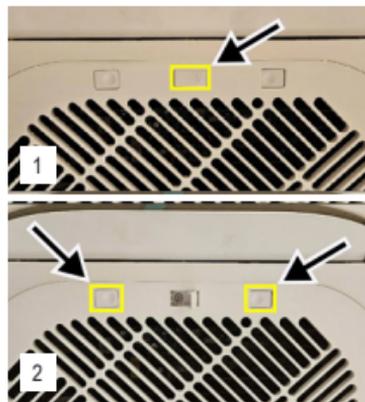
## 5.2 Εγκατάσταση έξυπνου κιτ κασέτας Wi-Fi

Πριν συνεχίσετε, απενεργοποιήστε το ρεύμα και ελέγξτε ότι έχετε όλα όσα χρειάζεστε για την εγκατάσταση.

### SMART KIT



1. Εντοπίστε την πλευρά της ψησταριάς με τα κουμπιά απελευθέρωσης και ανοίξτε το κεντρικό κάλυμμα για να αποκτήσετε πρόσβαση στη βίδα στερέωσης.



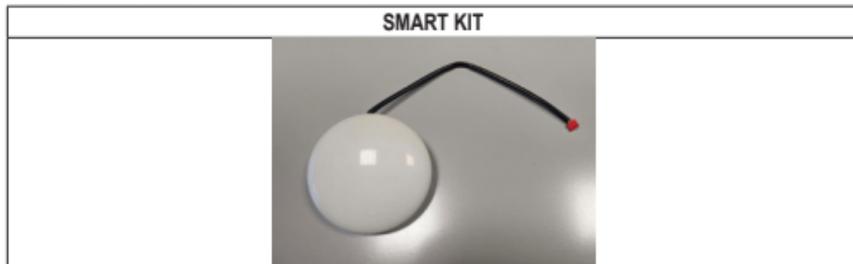
2. Ξεβιδώστε τη βίδα και χρησιμοποιήστε τα δύο πλαϊνά κουμπιά για να ανοίξετε τη γρίλια.



<p>3. Αφαιρέστε τις τρεις βίδες που επισημαίνονται στην εικόνα του προηγούμενου βήματος για να αποκτήσετε πρόσβαση στην πλακέτα.</p>	
<p>4. Συνδέστε το καλώδιο επικοινωνίας στην υποδοχή CN38 που επισημαίνεται με κίτρινο χρώμα στην εικόνα του προηγούμενου βήματος. Συνδέστε το Smart Kit και τοποθετήστε το στην κατάλληλη υποδοχή που επισημαίνεται επίσης.</p>	
<p>5. Κλείστε την πρόσβαση στην πλακέτα και επανατοποθετήστε τη γρίλια.</p>	

### 5.3 Τοποθέτηση έξυπνου κιτ οροφής δαπέδου

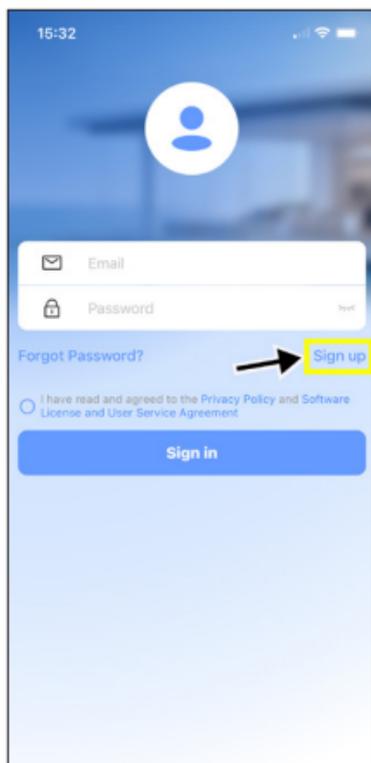
Πριν συνεχίσετε, απενεργοποιήστε το ρεύμα και ελέγξτε ότι έχετε όλα όσα χρειάζεστε για την εγκατάσταση.



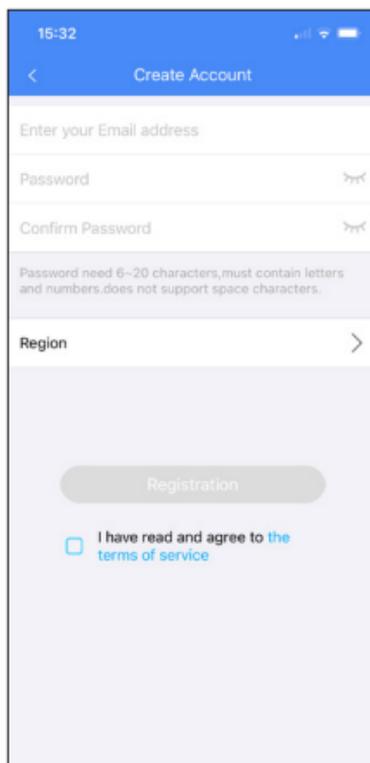
<p>1. Εντοπίστε τις τρεις προσβάσεις στις βίδες στερέωσης στο μπροστινό μέρος της ψησταριάς, ανοίξτε τις και αφαιρέστε τη σχάρα.</p>	
<p>2. Αφαιρέστε την υποδεικνυόμενη βίδα και αφαιρέστε τη ράβδο στήριξης. Αφαιρέστε το μεταλλικό κάλυμμα πιέζοντάς το έτσι ώστε να έχετε πρόσβαση στην κάρτα.</p>	
<p>3. Συνδέστε το καλώδιο επικοινωνίας στο βύσμα CN49 που υποδεικνύεται στην εικόνα και περάστε το από τον κεντρικό στυπιοθλιπτή καλωδίου στα δεξιά.</p>	

## 6. ΕΓΓΡΑΦΗ ΧΡΗΣΤΗ

- Βεβαιωθείτε ότι η κινητή συσκευή σας είναι συνδεδεμένη στον ασύρματο δρομολογητή. Επίσης, ο ασύρματος δρομολογητής έχει ήδη συνδεθεί στο Internet πριν από την εγγραφή χρήστη και τη διαμόρφωση δικτύου.
- Είναι καλύτερα να συνδεθείτε στο email σας και να ενεργοποιήσετε το λογαριασμό εγγραφής σας κάνοντας κλικ στο σύνδεσμο σε περίπτωση που ξεχάσετε τον κωδικό πρόσβασης. Μπορείτε να συνδεθείτε με τους λογαριασμούς τρίτων.



εικ. 4 - Κάντε κλικ στο "Δημιουργία λογαριασμού" (Create Account)



εικ. 5 - Εισάγετε τη διεύθυνση email και τον κωδικό πρόσβασής σας και, στη συνέχεια, κάντε κλικ στο "Εγγραφή" (Register)

## 7. ΔΙΑΜΟΡΦΩΣΗ ΔΙΚΤΥΟΥ

### Προειδοποιήσεις

- Είναι απαραίτητο να ξεχάσετε οποιοδήποτε άλλο δίκτυο και να βεβαιωθείτε ότι η συσκευή Android ή iOS συνδέεται μόνο στο ασύρματο δίκτυο που θέλετε να ρυθμίσετε.
- Βεβαιωθείτε ότι η ασύρματη λειτουργία της συσκευής Android ή iOS λειτουργεί σωστά και ότι μπορεί να συνδεθεί ξανά στο αρχικό ασύρματο δίκτυο αυτόματα.

### Ευγενική υπενθύμιση:

Ο χρήστης πρέπει να ολοκληρώσει όλα τα βήματα εντός 8 λεπτών μετά την ενεργοποίηση του κλιματιστικού, διαφορετικά θα πρέπει να το ενεργοποιήσετε ξανά.

### Χρήση συσκευής Android ή iOS για τη διαμόρφωση του δικτύου

- Βεβαιωθείτε ότι η κινητή συσκευή σας έχει ήδη συνδεθεί στο δίκτυο Wi-Fi που θέλετε να χρησιμοποιήσετε. Επίσης, πρέπει να ξεχάσετε άλλα άσχετα δίκτυα Wi-Fi σε περίπτωση που επηρεάζουν τη διαδικασία διαμόρφωσης.
- Αποσυνδέστε την παροχή ρεύματος εναλλασσόμενου ρεύματος.
- Συνδέστε την παροχή ρεύματος AC και πατήστε συνεχώς το κουμπί "LED DISPLAY" ή "DO NOT DISTURB" επτά φορές σε 10 δευτερόλεπτα.
- Όταν το AC εμφανίζει την ένδειξη "AP", σημαίνει ότι το Wi-Fi του AC έχει ήδη εισέλθει στη λειτουργία "AP"..

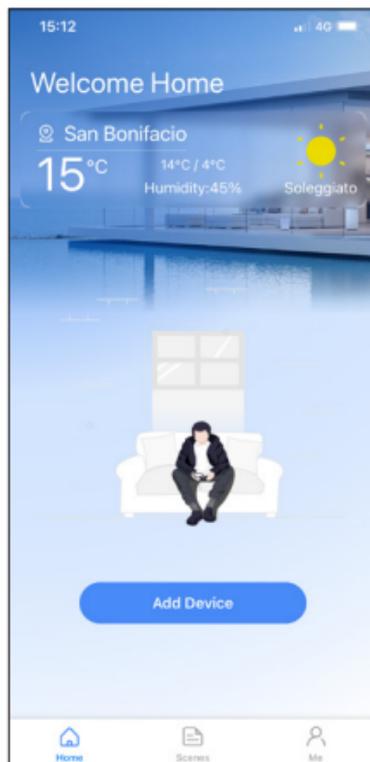
### Σημείωση:

Υπάρχουν δύο τρόποι για να ολοκληρώσετε τη διαμόρφωση του δικτύου:

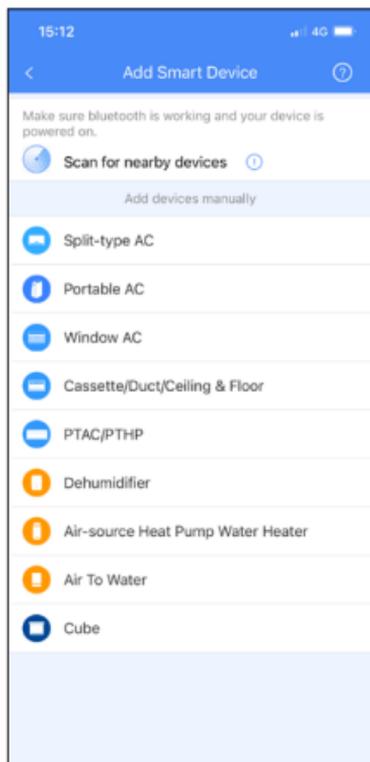
- Διαμόρφωση δικτύου με σάρωση Bluetooth
- Διαμόρφωση δικτύου με επιλογή τύπου συσκευής

## 7.1 Διαμόρφωση δικτύου με σάρωση Bluetooth

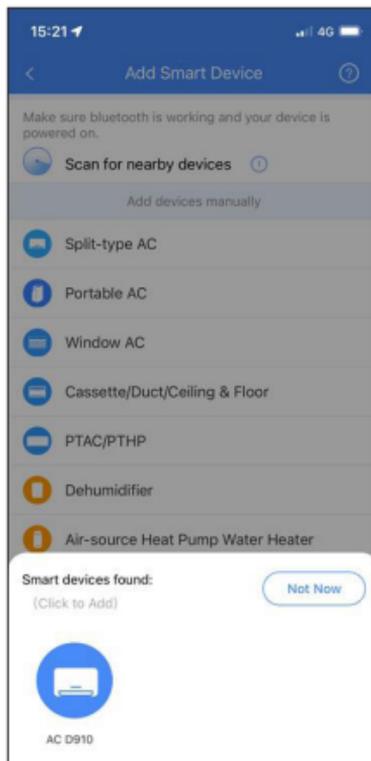
Σημείωση: Βεβαιωθείτε ότι το Bluetooth της κινητής συσκευής σας λειτουργεί.



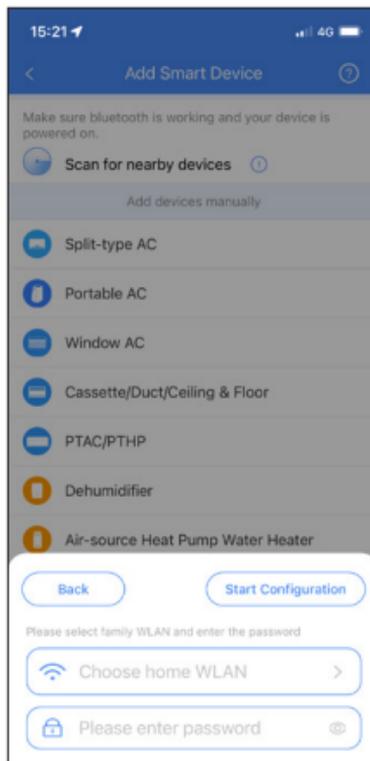
εικ. 6 - Πατήστε " + Προσθήκη συσκευής " (Add Device)



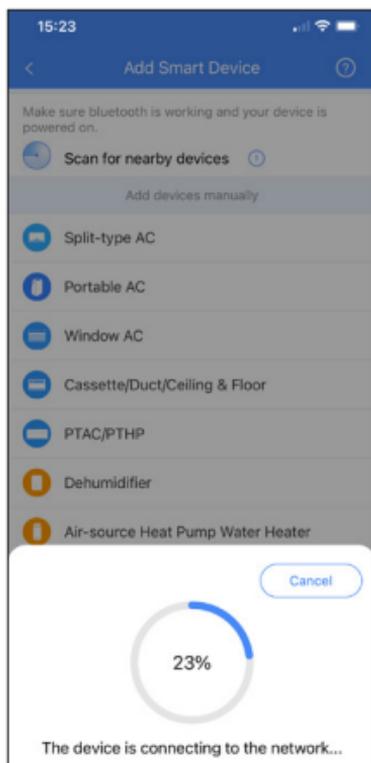
εικ. 7 - Περιμένετε μερικά λεπτά για την "Scan for nearby devices" Εάν δεν εμφανίζεται καμία συσκευή, μεταβείτε στη μη αυτόματη διαμόρφωση (εικ.14)



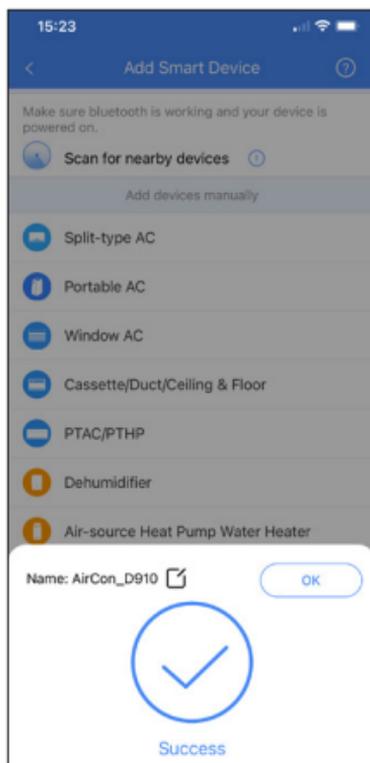
εικ. 8 - Κάντε κλικ στη συσκευή που εμφανίζεται

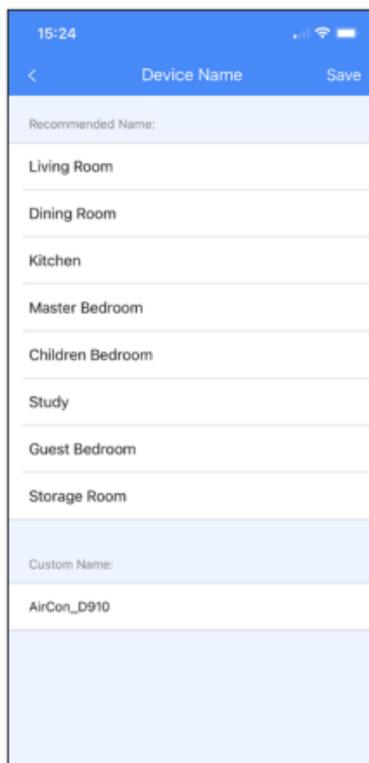


εικ. 9 - Επιλέξτε οικιακό Wi-Fi, πληκτρολογήστε τον κωδικό πρόσβασης

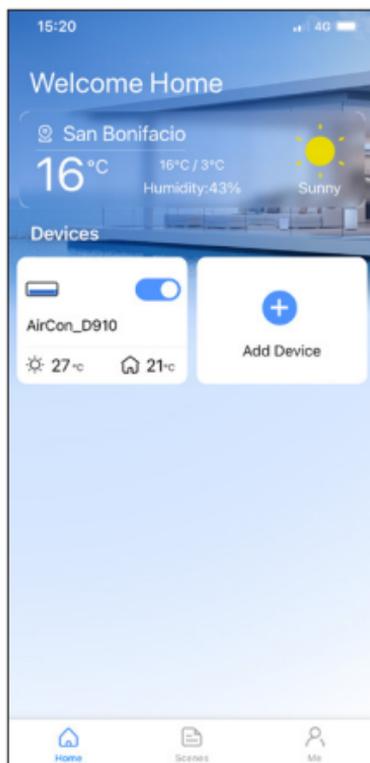


εικ. 10 - Αναμονή σύνδεσης στο δίκτυο

εικ. 11 - Διαμόρφωση Επιτυχία,  
μπορείτε να τροποποιήσετε το  
προεπιλεγμένο όνομα

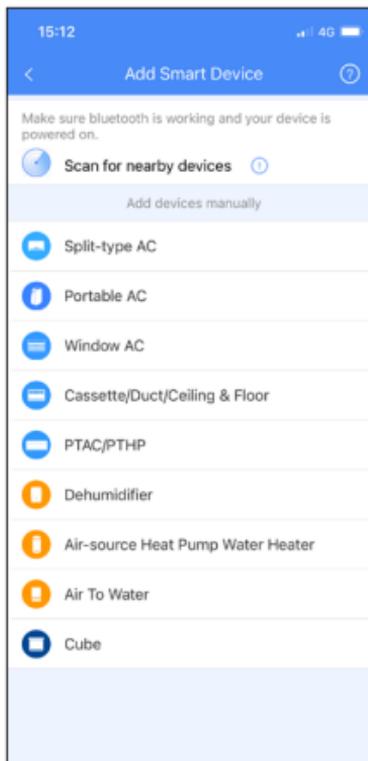


εικ. 12 - Μπορείτε να επιλέξετε ένα υπάρχον όνομα ή να προσαρμόσετε ένα νέο όνομα

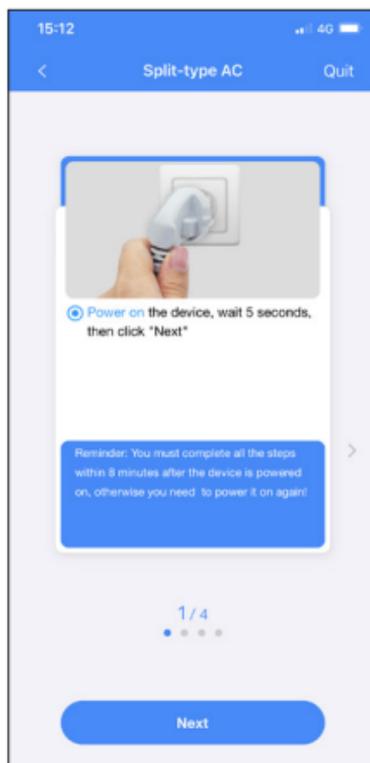


εικ. 13 - Η διαμόρφωση του δικτύου Bluetooth είναι επιτυχής, τώρα μπορείτε να δείτε τη συσκευή στη λίστα

Διαμόρφωση δικτύου με επιλογή τύπου συσκευής:



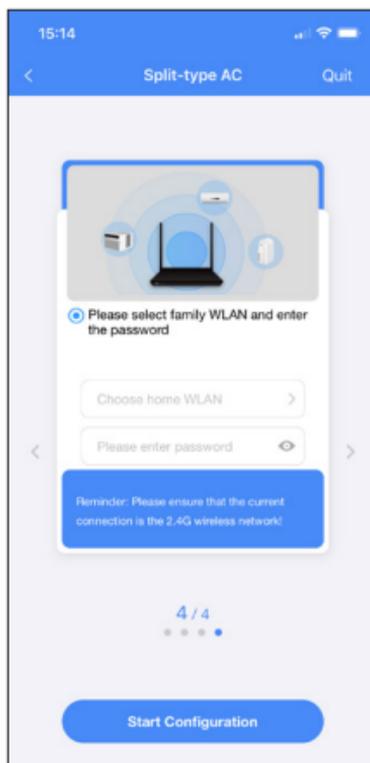
εικ. 14 - εάν η διαμόρφωση του δικτύου bluetooth είναι αποτυχημένη, επιλέξτε τον τύπο της συσκευής



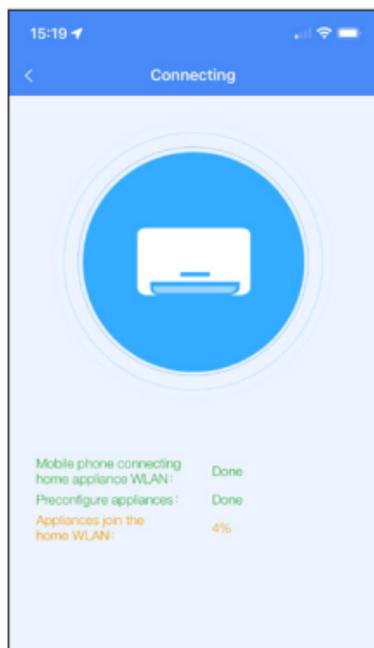
εικ. 15 - ακολουθήστε τα παραπάνω βήματα για να εισέλθετε στη λειτουργία "AP"



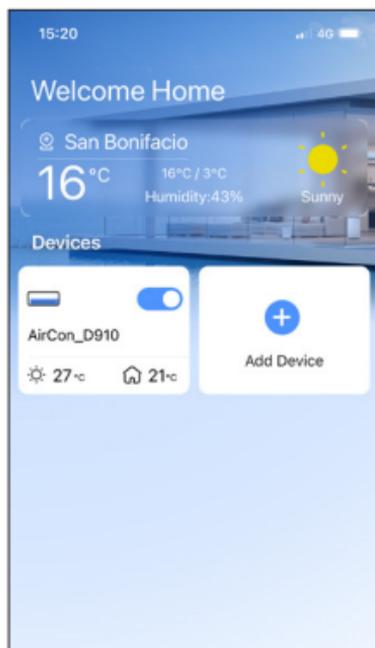
εικ. 16 - Όταν επιλέγετε τη μέθοδο "Χειροκίνητη ρύθμιση". Συνδεθείτε στο ασύρματο δίκτυο(iQS)



εικ. 17 - Παρακαλώ εισάγετε τον κωδικό πρόσβασης



εικ. 18 - Η διαμόρφωση του δικτύου είναι επιτυχής



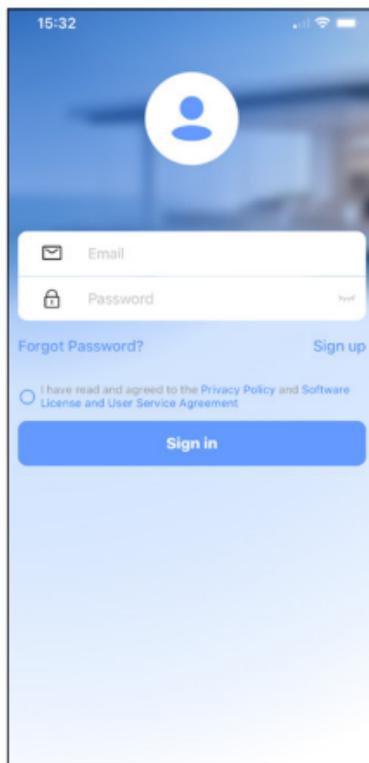
εικ. 19 - Διαμόρφωση Επιτυχία, μπορείτε να δείτε τη συσκευή στη λίστα

## ΣΗΜΕΙΩΣΗ:

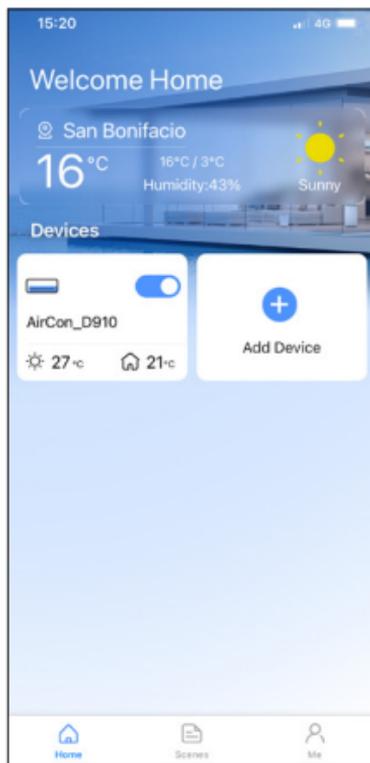
- Όταν ολοκληρωθεί η διαμόρφωση του δικτύου, η APP θα εμφανίσει στην οθόνη τις λέξεις-συνθήματα επιτυχίας.
- Λόγω διαφορετικού περιβάλλοντος διαδικτύου, είναι πιθανό η κατάσταση της συσκευής να εξακολουθεί να εμφανίζει την ένδειξη "εκτός σύνδεσης". Εάν συμβεί αυτή η κατάσταση, είναι απαραίτητο να τραβήξετε και να ανανεώσετε τη λίστα συσκευών στην APP και να βεβαιωθείτε ότι η κατάσταση της συσκευής γίνεται "online". Εναλλακτικά, ο χρήστης μπορεί να απενεργοποιήσει την τροφοδοσία εναλλασσόμενου ρεύματος και να την ενεργοποιήσει ξανά, η κατάσταση της συσκευής θα γίνει "online" μετά από λίγα λεπτά.

## 8. ΠΩΣ ΝΑ ΧΡΗΣΙΜΟΠΟΙΗΣΕΤΕ ΤΗΝ ΕΦΑΡΜΟΓΗ

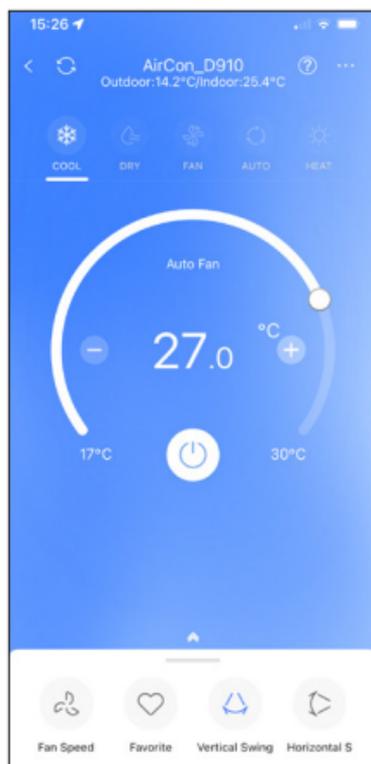
Βεβαιωθείτε ότι τόσο η κινητή συσκευή σας όσο και το κλιματιστικό είναι συνδεδεμένα στο διαδίκτυο πριν χρησιμοποιήσετε την εφαρμογή για τον έλεγχο του κλιματιστικού μέσω διαδικτύου, ακολουθήστε τα επόμενα βήματα.



εικ. 20 - Κάντε κλικ στο "Σύνδεση"  
(Sign in)



εικ. 21 - Επιλέξτε το κλιματιστικό



εικ. 22 - Έτσι, ο χρήστης μπορεί να ελέγχει την κατάσταση ενεργοποίησης/ απενεργοποίησης των κλιματιστικών, τον τρόπο λειτουργίας, τη θερμοκρασία, την ταχύτητα του ανεμιστήρα και ούτω καθεξής

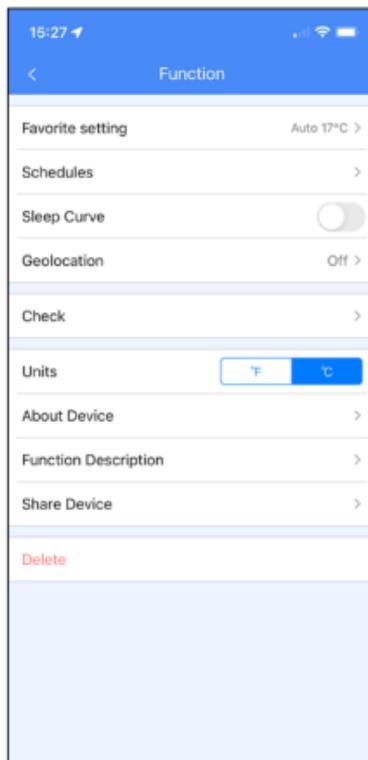
### ΣΗΜΕΙΩΣΗ:

Δεν είναι διαθέσιμες όλες οι λειτουργίες της εφαρμογής APP στο κλιματιστικό. Για παράδειγμα: Παρακαλούμε ελέγξτε το εγχειρίδιο χρήσης για να βρείτε περισσότερες πληροφορίες.

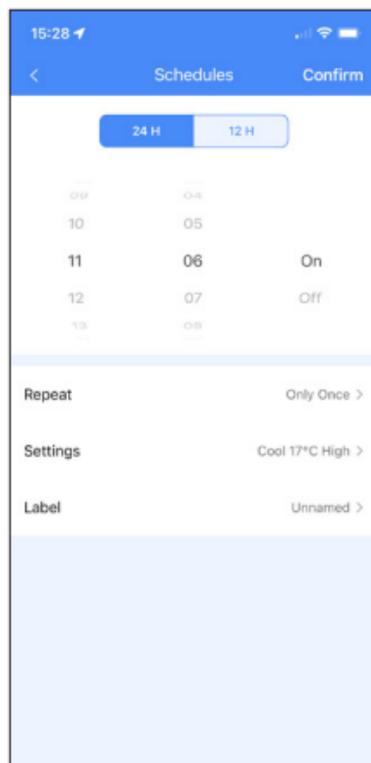
## 9. ΕΙΔΙΚΕΣ ΛΕΙΤΟΥΡΓΙΕΣ

### 9.1 Πρόγραμμα

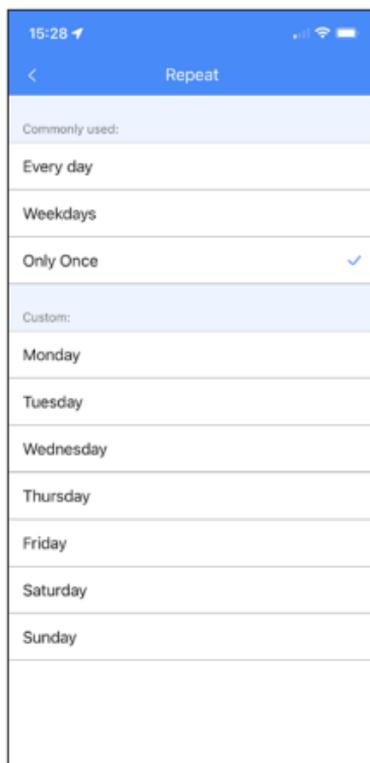
Εβδομαδιαίως, ο χρήστης μπορεί να κλείσει ένα ραντεβού για να ενεργοποιήσει ή να απενεργοποιήσει το κλιματιστικό σε συγκεκριμένη ώρα. Ο χρήστης μπορεί επίσης να επιλέξει την κυκλοφορία για να διατηρεί το κλιματιστικό υπό έλεγχο προγράμματος κάθε εβδομάδα.



ΕΙΚ. 23 -



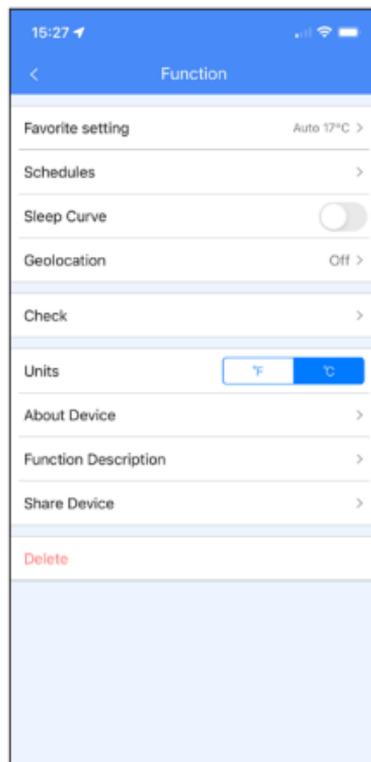
ΕΙΚ. 24 -



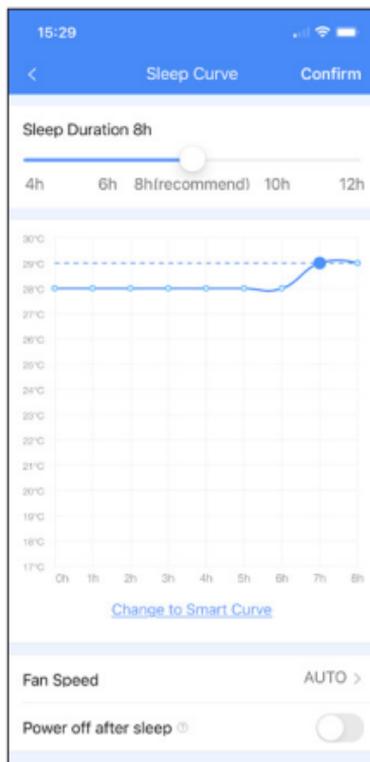
ΕΙΚ. 25 -

## 9.2 Ύπνος

Ο χρήστης μπορεί να προσαρμόσει τον δικό του άνετο ύπνο ρυθμίζοντας τη θερμοκρασία-στόχο.



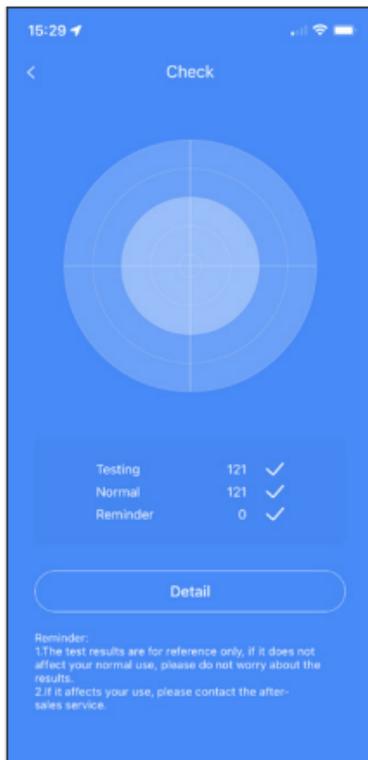
ΕΙΚ. 26 -



ΕΙΚ. 27 -

## 9.3 Έλεγχος

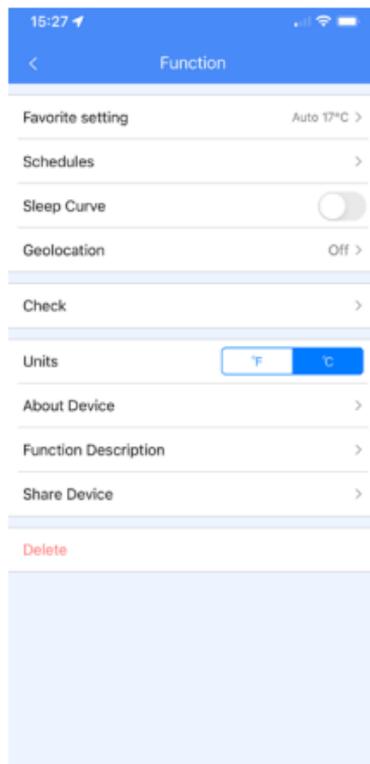
Ο χρήστης μπορεί απλά να ελέγξει την κατάσταση λειτουργίας του εναλλασσόμενου ρεύματος με αυτή τη λειτουργία. Όταν ολοκληρώσει αυτή τη διαδικασία, μπορεί να εμφανίσει τα κανονικά στοιχεία, τα μη κανονικά στοιχεία και τις λεπτομερείς πληροφορίες.



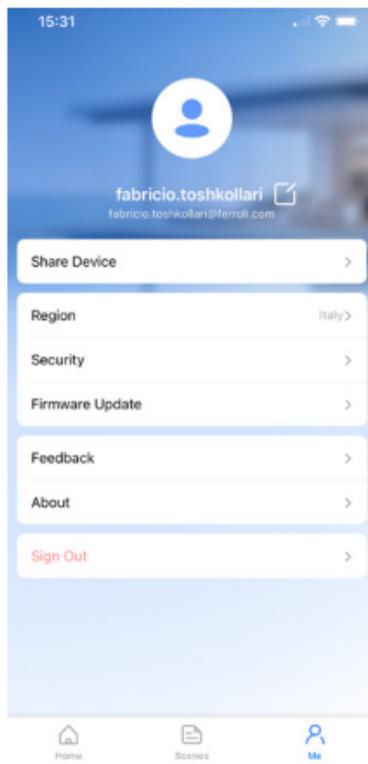
ΕΙΚ. 28 -

## 9.4 Μερίδιο Συσκευή

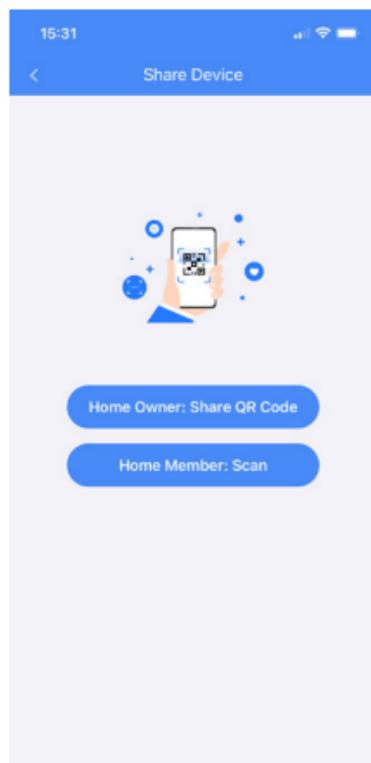
Το κλιματιστικό μπορεί να ελέγχεται από πολλούς χρήστες ταυτόχρονα μέσω της λειτουργίας Share Device διατίθεται σε δύο ενότητες (εικ.29 - εικ.30).



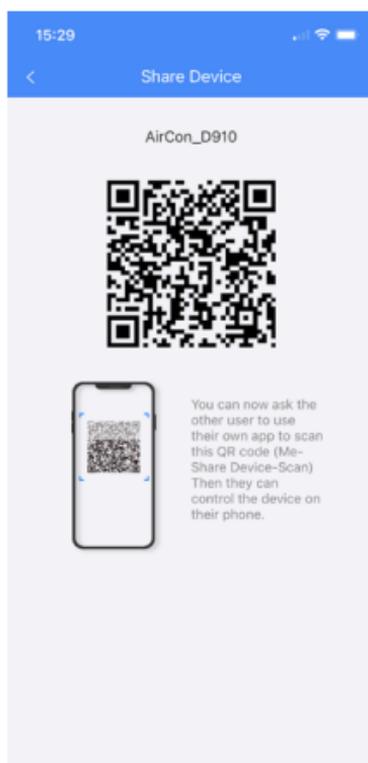
εικ. 29 - Κάντε κλικ στην επιλογή " Share Device" μέσω της καρτέλας χαρακτηριστικών της συσκευής



εικ. 30 - Κάντε κλικ στο " Share Device" μέσω της καρτέλας ρυθμίσεων προφίλ



εικ. 31 - Οι χρήστες που επιθυμούν να μοιραστούν τη συσκευή θα πρέπει να κάνουν κλικ στο "SHARE QR CODE". Οι χρήστες που επιθυμούν να προσθέσουν τη συσκευή θα πρέπει να κάνουν κλικ στο "SCAN"



εικ. 32 - Εμφάνιση κωδικού QR

**10. ΠΡΟΕΙΔΟΠΟΙΗΣΕΙΣ::**

FCC ID:2AS2HMZNA21

IC:24951-MZNA21

Αυτή η συσκευή συμμορφώνεται με το μέρος 15 των κανόνων της FCC και περιέχει πομπό/δέκτη/δέκτες που απαλλάσσονται από την άδεια λειτουργίας και συμμορφώνονται με τις RSS που απαλλάσσονται από την άδεια λειτουργίας του Καναδά για την καινοτομία, την επιστήμη και την οικονομική ανάπτυξη.

Η λειτουργία υπόκειται στις ακόλουθες δύο προϋποθέσεις:

1. Η συσκευή αυτή δεν μπορεί να προκαλέσει παρεμβολές και.
2. Η συσκευή αυτή πρέπει να δέχεται κάθε παρεμβολή, συμπεριλαμβανομένων των παρεμβολών που μπορεί να προκαλέσουν ανεπιθύμητη λειτουργία της συσκευής.

Χρησιμοποιείτε τη συσκευή μόνο σύμφωνα με τις παρεχόμενες οδηγίες.

Αλλαγές ή τροποποιήσεις σε αυτή τη μονάδα που δεν έχουν εγκριθεί ρητά από τον υπεύθυνο για τη συμμόρφωση μπορεί να ακυρώσουν την άδεια του χρήστη να λειτουργεί τον εξοπλισμό.

Αυτή η συσκευή συμμορφώνεται με τα όρια έκθεσης σε ακτινοβολία της FCC που ορίζονται για μη ελεγχόμενο περιβάλλον. Για να αποφευχθεί η πιθανότητα υπέρβασης των ορίων έκθεσης σε ραδιοσυχνότητες της FCC, η εγγύτητα του ανθρώπου στην κεραία δεν πρέπει να είναι μικρότερη από 20 cm (8 ίντσες) κατά τη διάρκεια της κανονικής λειτουργίας.

**ΣΗΜΕΙΩΣΗ:** Αυτός ο εξοπλισμός έχει ελεγχθεί και έχει βρεθεί ότι συμμορφώνεται με τα όρια για ψηφιακή συσκευή κατηγορίας Β, σύμφωνα με το μέρος 15 των κανόνων FCC. Αυτά τα όρια έχουν σχεδιαστεί για να παρέχουν εύλογη προστασία από επιβλαβείς παρεμβολές σε οικιακή εγκατάσταση. Αυτός ο εξοπλισμός παράγει, χρησιμοποιεί και μπορεί να εκπέμψει ενέργεια ραδιοσυχνότητων και, εάν δεν εγκατασταθεί και χρησιμοποιηθεί σύμφωνα με τις οδηγίες, μπορεί να προκαλέσει επιβλαβείς παρεμβολές στις ραδιοεπικοινωνίες. Ωστόσο, δεν υπάρχει καμία εγγύηση ότι δεν θα εμφανιστούν παρεμβολές σε μια συγκεκριμένη εγκατάσταση. Εάν αυτός ο εξοπλισμός προκαλεί επιβλαβείς παρεμβολές στη ραδιοφωνική ή τηλεοπτική λήψη, οι οποίες μπορούν να προσδιοριστούν με την απενεργοποίηση και ενεργοποίηση του εξοπλισμού, ο χρήστης ενθαρρύνεται να προσπαθήσει να διορθώσει τις παρεμβολές με ένα ή περισσότερα από τα ακόλουθα μέτρα:

- Επανατοποθετήστε ή μετατοπίστε την κεραία λήψης.
- Αυξήστε την απόσταση μεταξύ του εξοπλισμού και του δέκτη.
- Συνδέστε τον εξοπλισμό σε μια πρίζα σε κύκλωμα διαφορετικό από αυτό στο οποίο είναι συνδεδεμένος ο δέκτης.
- Συμβουλευτείτε τον αντιπρόσωπο ή έναν έμπειρο τεχνικό ραδιοφώνου/τηλεόρασης για βοήθεια.





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