



## AIR CONDITIONING SYSTEMS

### Wi-Fi FUNCTION

- USER'S MANUAL
- ΕΓΧΕΙΡΙΔΙΟ ΧΡΗΣΗΣ
- MANUAL DE UTILIZARE



# Wi-Fi





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## **DECLARATION OF CONFORMITY**

Hereby, we declare that this AC is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.  
A copy of the full DoC is attached.

# 1 SPECIFICATION

Model: EU-OSK103

Standard: IEEE 802.11b/g/n Antenna Type: Printed PCB Antenna

Frequency: WLAN 2400~2483.5 MHz

Operation Temperature: 0°C~45°C/32°F~113°F

Operation Humidity: 10%~85%

Power Input: DC 5V/300mA

Maximum Transmitted Power: 19.8dBm Max

# 2 PRECAUTIONS

- Applicable system: iOS, Android.

(Suggested: iOS 9.0 or above, Android 6.0 or above)

- Please keep your APP up to date with the latest version.
- Due to special situation may be occurred, we explicitly claim 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.

- **Wireless safety encryption**

Supported Wi-Fi band: 2.4GHz

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

WPA- PSK/WPA2-PSK encryption is recommended.

- **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.

### **3 DOWNLOAD AND INSTALL APP**

**CAUTION:** The following QR Code is only for downloading the APP. This is different from the QR code the SMART KIT has on it.



Android

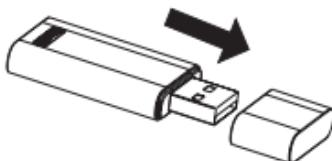


iOS

- Android Phone users: scan Android QR code or go to google play, search «Invmate II» app and download it.
- iOS users: scan iOS QR code or go to APP Store, search «Invmate II» app and download it.

## **4 INSTALL THE SMART KIT (wireless module)**

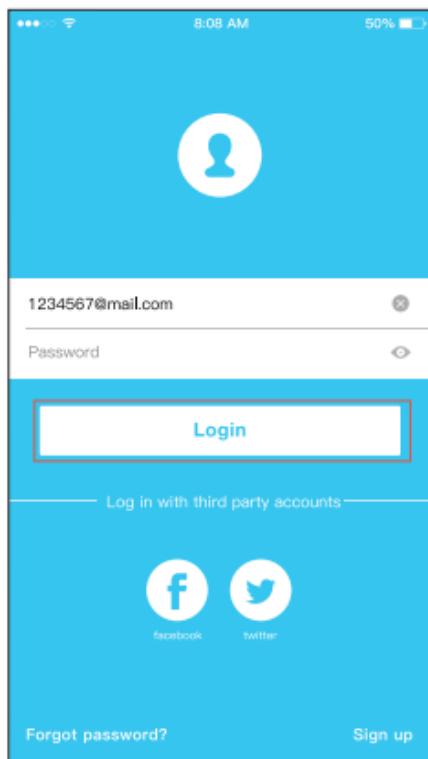
1. Remove the protective cap of the smart kit (wireless module)
2. Open the front panel and insert the smart kit (wireless module) into the reserved interface.
3. Attach the QR code packed with Smart kit (wireless module) to the side panel of the machine, ensure it is convenient to be scanned by the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



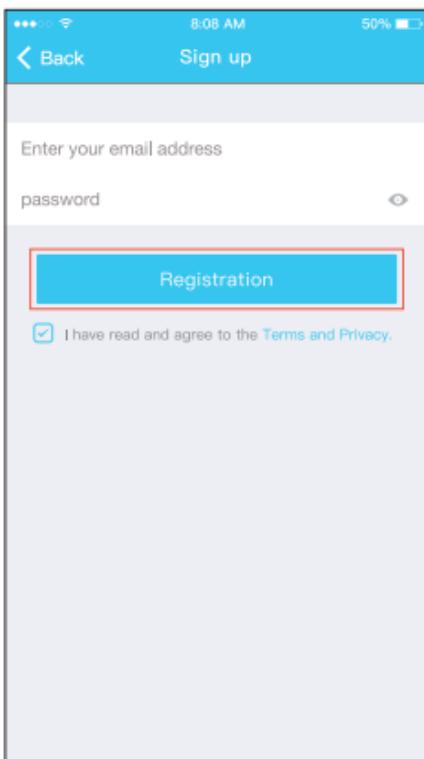
**WARNING:** This interface is only compatible with SMART KIT (wireless module) provided by the manufacturer.

## 5 USER REGISTRATION

- Please ensure your mobile device is connected to Wi-Fi router. Also, the Wireless router has already connected to Internet before doing user registration and network configuration.
- You can log in with the third party accounts.



1.Click «Sign up»



2.Enter your email address and password, and then click «Registration»

# **6 NETWORK CONFIGURATION**

## **Cautions**

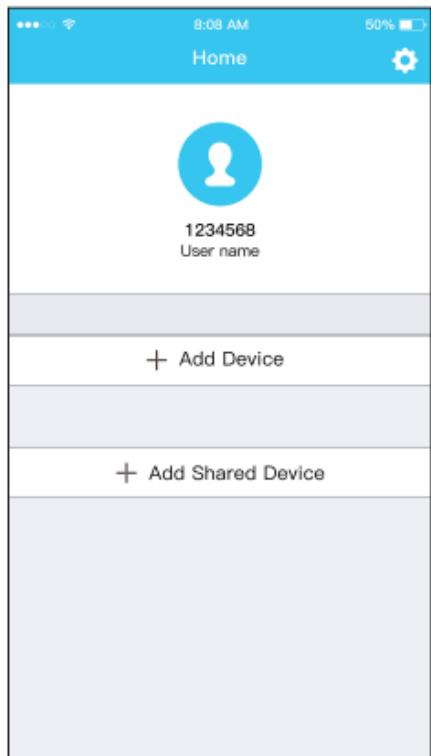
- It is necessary to forget any other local / nearby networks and make sure the Android or i OS device is connected to the Wireless network you want to configure.
- Make sure during the configuration to keep your mobile data connection turned off
- Make sure the Android or i OS device Wireless function works well and can be connected back to your original Wireless network automatically.

## **Kind reminder:**

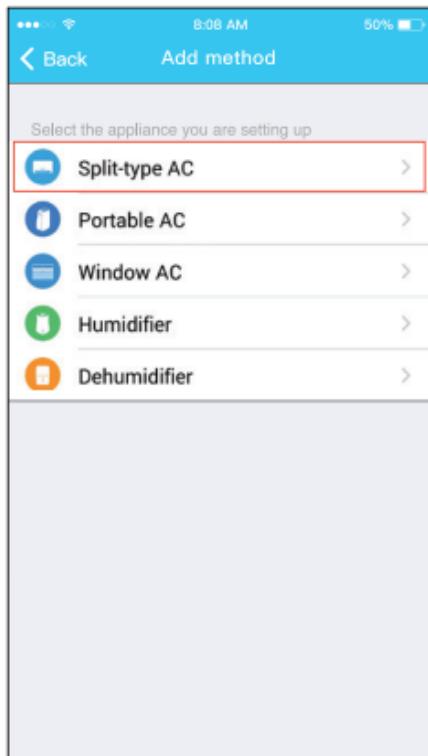
User must finish all the steps in 8 minutes after powering on AC, otherwise you need to power on it again.

## **■ Using Android device to do network configuration**

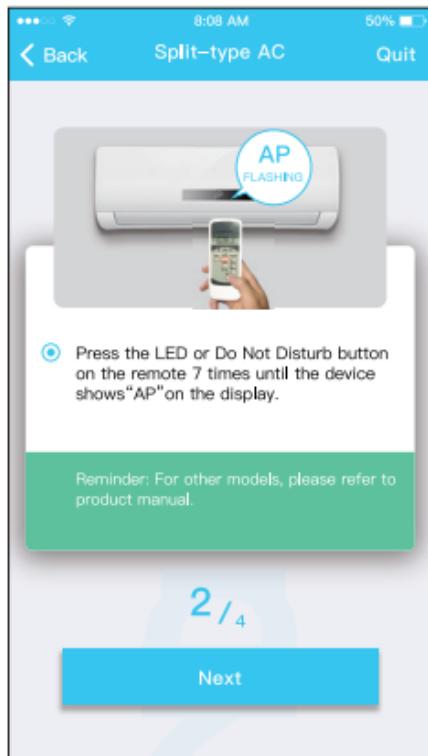
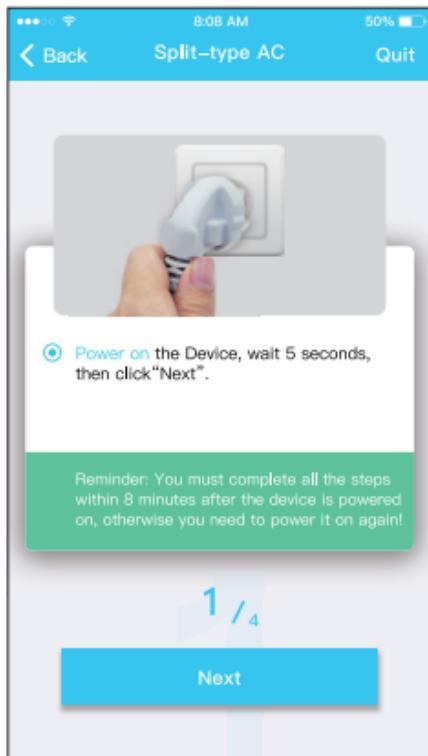
1. Make sure your mobile device has already been connected to the Wireless network which you want to use. Also, you need to forget other local / nearby Wireless networks in case it influences your configuration process.
  2. Disconnect the power supply of AC for 5 minutes.
  3. Connect the power supply of AC, and continuously press the “LED DISPLAY” or “DO NOT DISTURB” button seven times in 10 seconds.
  4. When the AC displays “AP”, it means that the AC wireless has already entered into “AP” Mode.
- Some type of AC do not need the 2 step to be in AP mode



5.Press “+ Add Device”



6.Select the appliance you are setting up



7. Follow the above steps to enter "AP" mode.



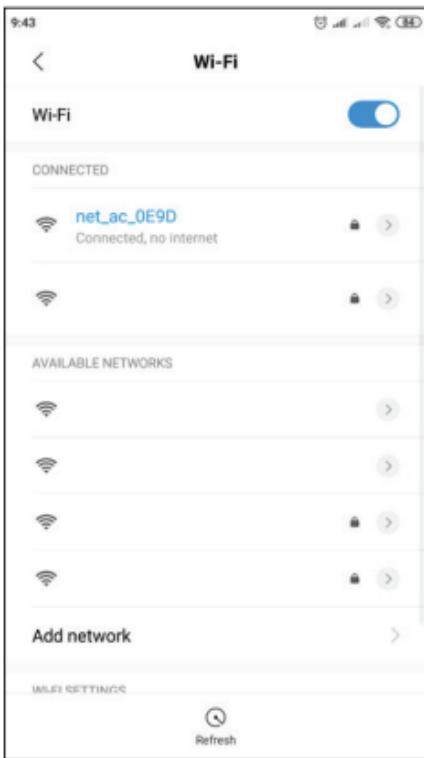
8. Choose the network configuration method.

9a. Scan the QR code



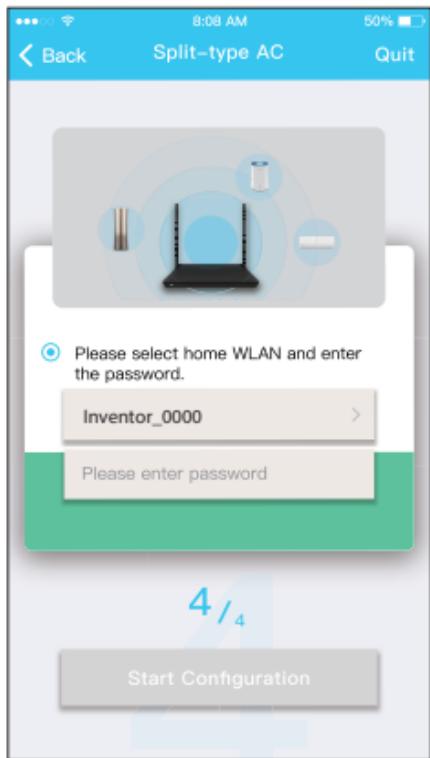
- ⑤ Go to the phone's "WLAN" settings, use the password "12345678" to connect to the network "net\_ac\_XXXX".

⚠️ Reminder: If "net\_ac\_XXXX" network is not found on the WLAN, check whether the device is in AP mode. If not, try again.

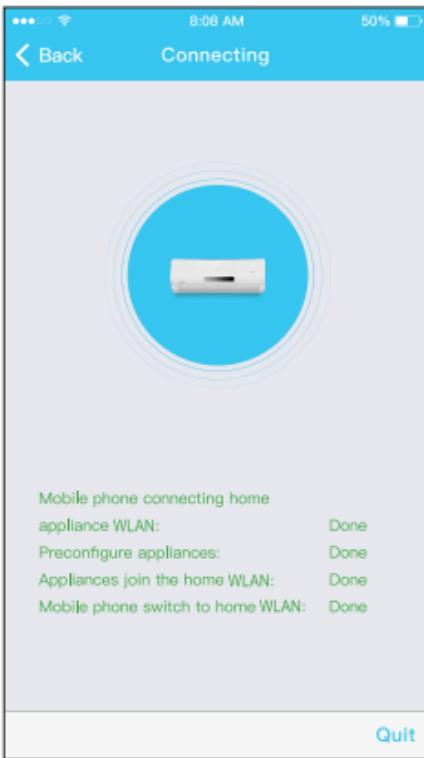


9b. Or choose the "Manual Setup" method.

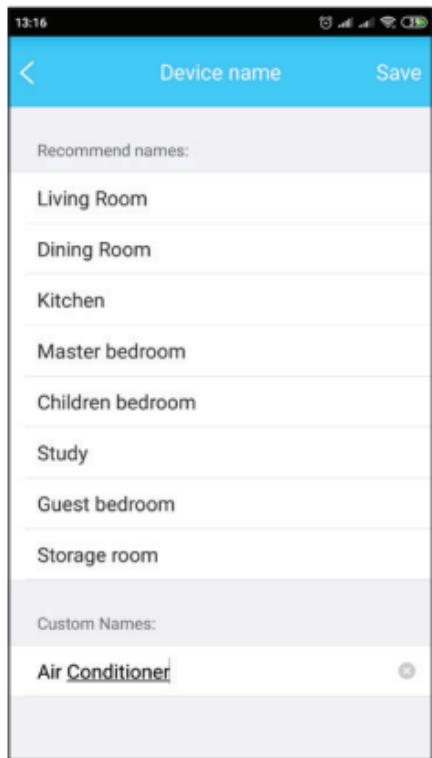
10. Find the network «net\_ac\_XXXX» and press to connect to it. Use password «12345678» to connect and return to INVmatell. Press «Next».



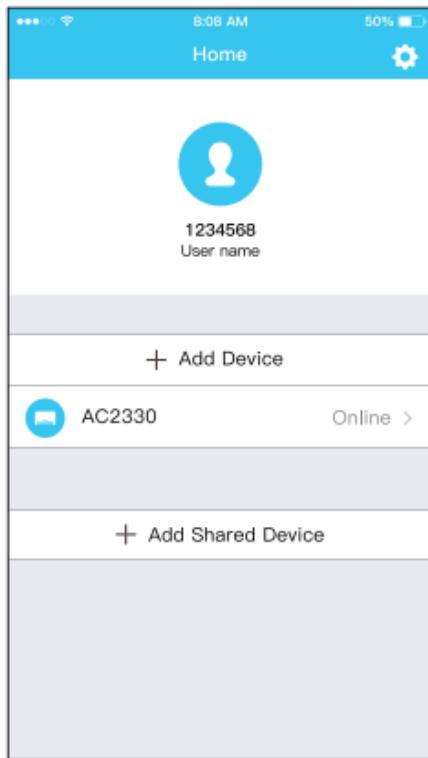
11. Please enter your Wi-Fi password



12. Network configuration is successful



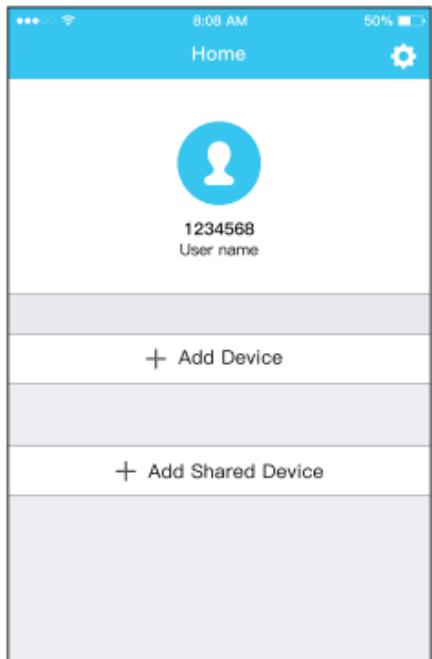
13. Select the displayed name of your device from the recommended, or name your device.



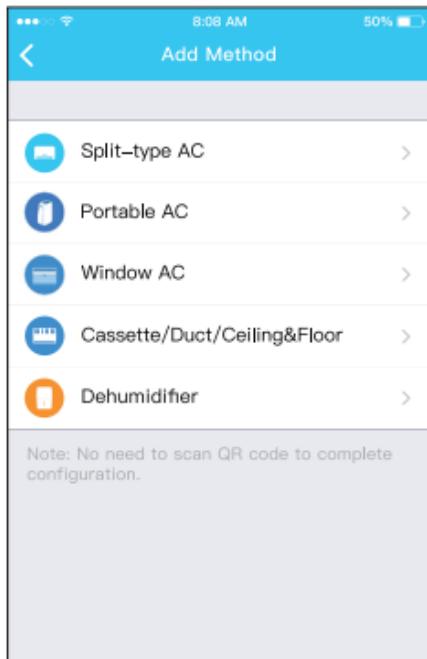
14. Configuration Success, you can see the device on the list.

## ■ Using iOS device to do network configuration

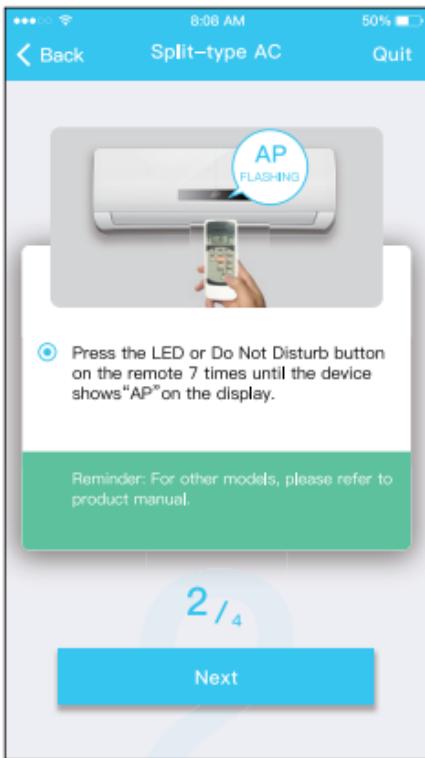
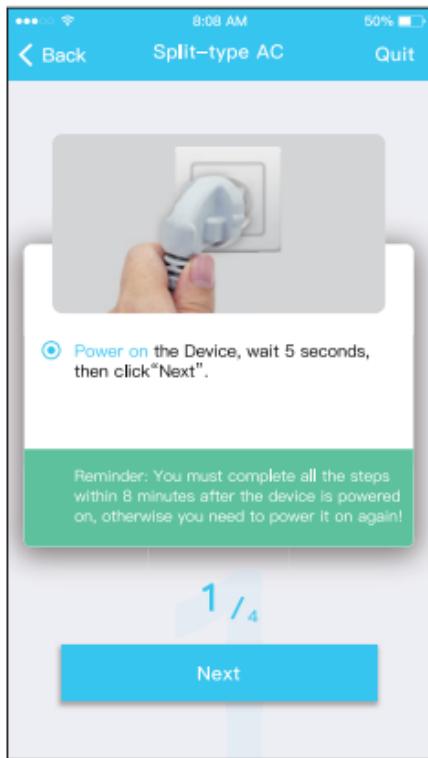
1. Make sure your mobile device has already been connected to the Wireless network which you want to use. Also, you need to forget other local / nearby Wireless networks in case it influences your configuration process.
2. Make sure during the configuration to keep your mobile data connection turned off
3. Disconnect the power supply of AC for 5 minutes (some units).
4. Connect the power supply of AC, and continuously press the “LED DISPLAY” button or “DO NOT DISTURB” button seven times in 10 seconds.
5. When the AC displays “AP”, it means that the AC Wireless has already entered into “AP” Mode.



5.Press “+ Add Device”



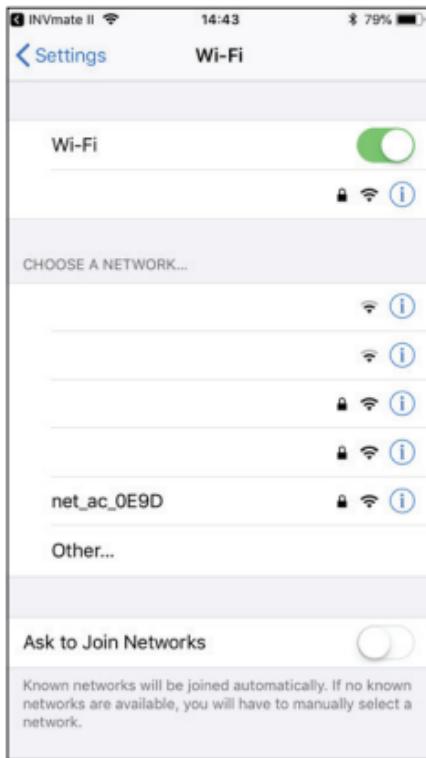
6.Select the appliance you are setting up



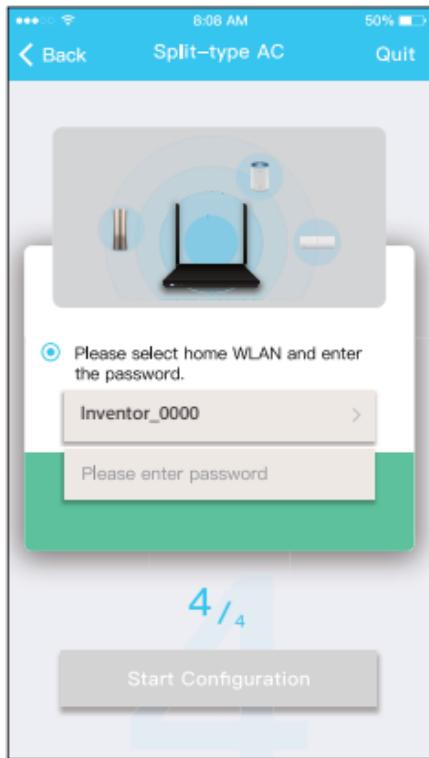
7.Follow the above steps to enter “AP” mode.



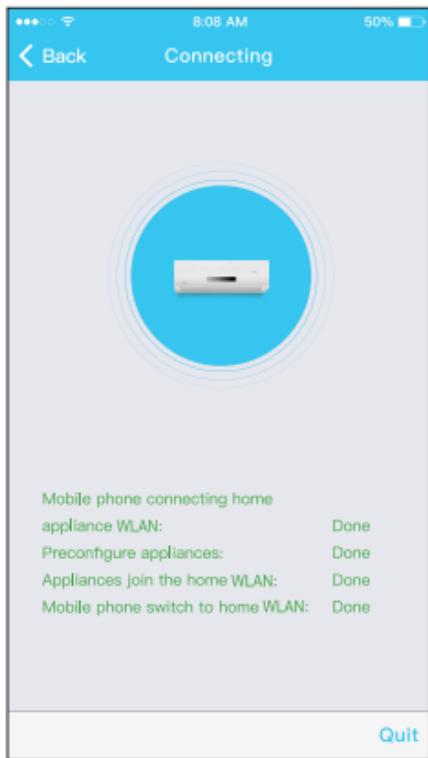
8. Connect to the Wireless network.



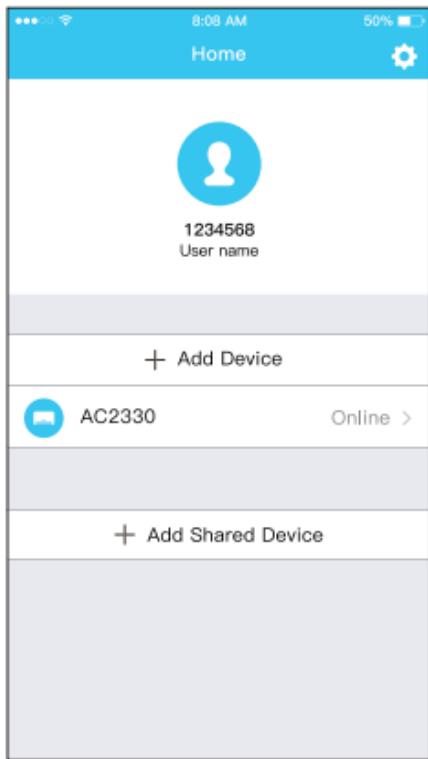
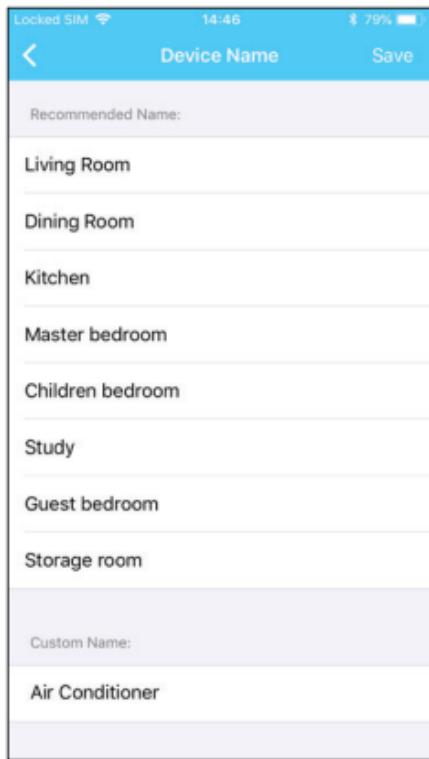
9. Find the network «net\_ac\_XXXX» and press to connect to it. Use password «12345678» to connect and return to INVmatell. Press «Next».



10. Please enter your Wi-Fi password



11. Network configuration is successful



12. Select the displayed name of your device from the recommended, or name your device.

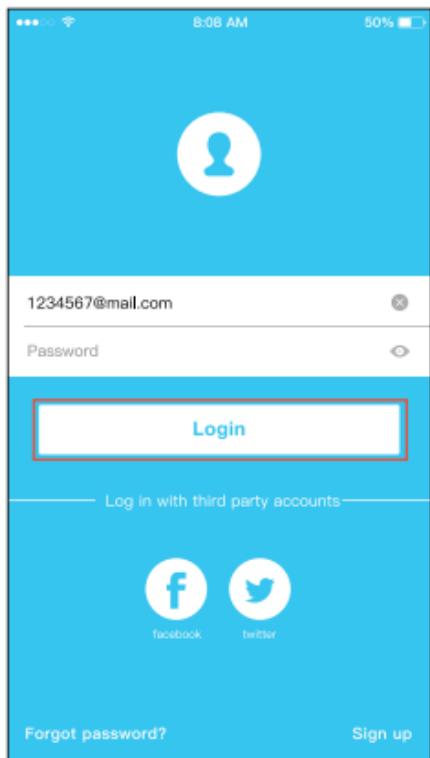
13. Configuration Success, you can see the device on the list.

**NOTE:**

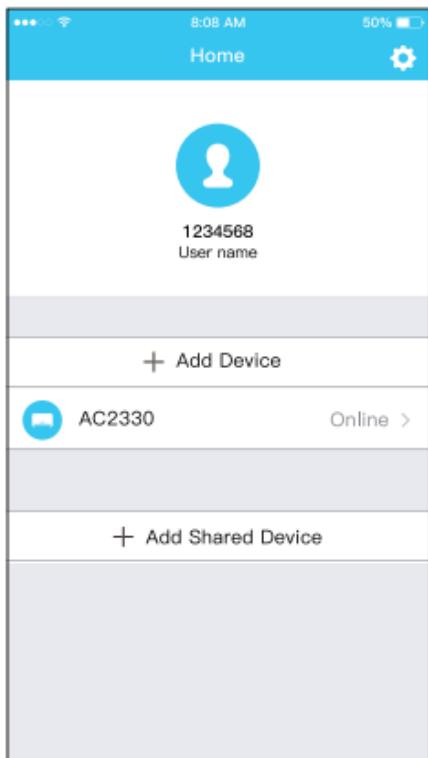
- When finishing network configuration, APP will display «success» on the screen.
- Due to wireless nature, it is possible that the device status still display “offline”. If this situation occurs, it is necessary to pull down to refresh the device list on the APP and make sure the device status appears “online”. Alternatively, user can turn off the AC and router power for 5 minutes and turn on it again, the device status will appear “online” after a few minutes.

## 7 HOW TO USE THE APP

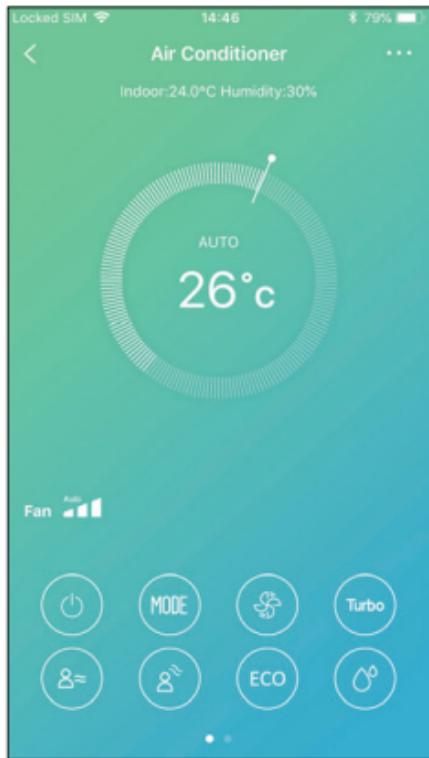
Please ensure both your mobile device and air conditioner are connected to the Internet before using «INVmatell» to control the air conditioner via internet. Please follow the next steps:



1. Click «Login»



2. Choose the air conditioner.



3. User can control air conditioner's on/off status, operation mode, temperature, fan speed and so on.

### **NOTE:**

Not all the functions of the APP are available on air conditioner. For example: ECO, Turbo, Swing function. Please check the user manual of your air conditioner for more information.

## 8 SPECIAL FUNCTIONS

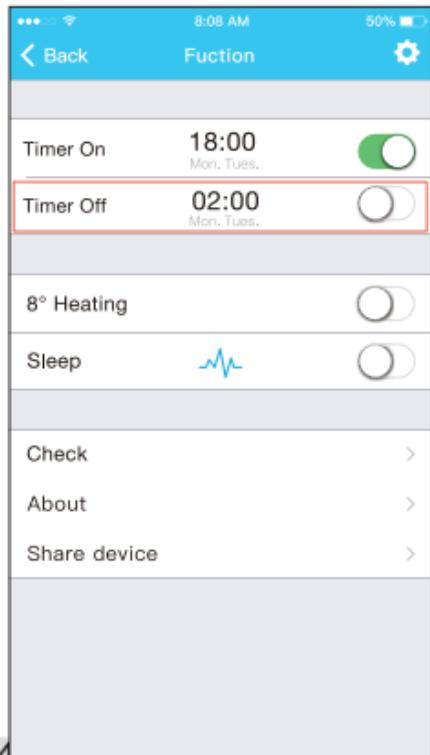
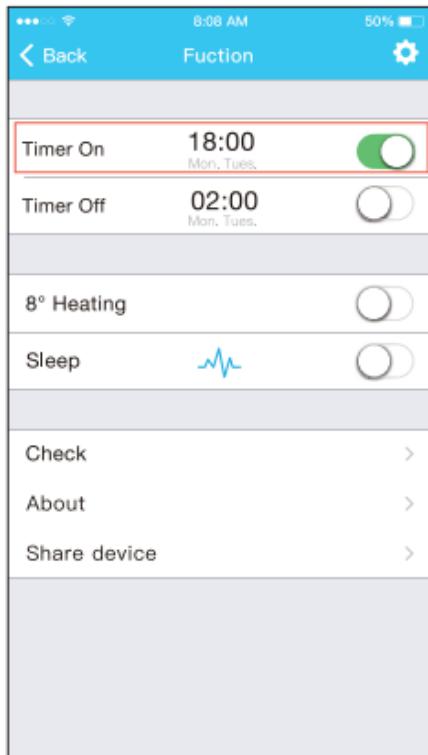
Including: Timer on, Timer off, 8°C Heat, Sleep, Check.

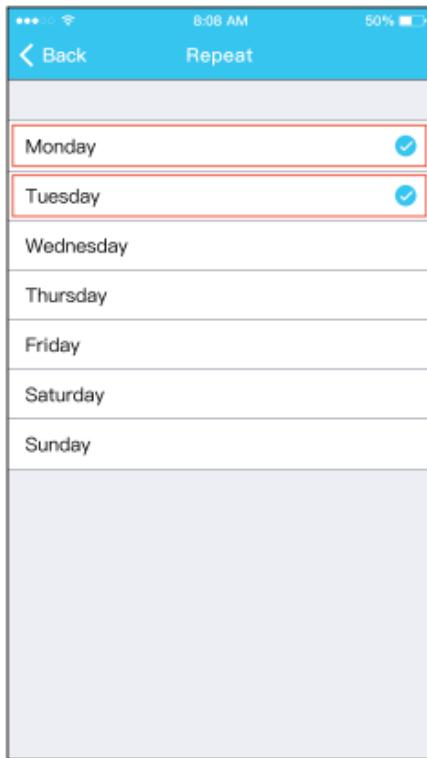
**NOTE:** If the air conditioner does not support any of the above functions, the function will not appear in the function list.

### ■ Timer on/Timer off

When setting the timer function, user can program a timer to turn on and/or off the AC on a specified time.

The timer can be selected to repeat weekly on any or all days of the week.





## ■ 8°C Heat

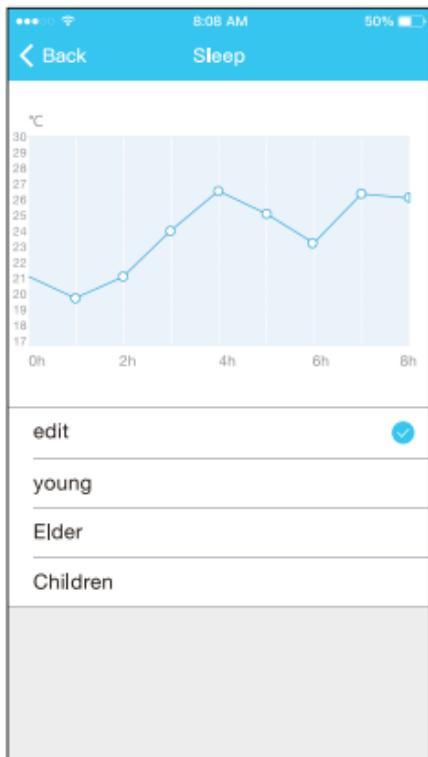
User can let the AC run under 8°C Heat by one-click. This function can protect the unit and room from frost damage.



Reminder: Due to wireless nature, it is recommended to start the 8°C Heat when in presence of the unit.

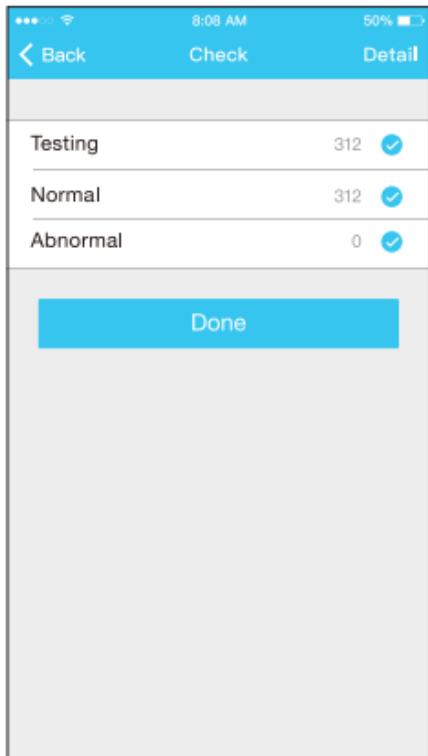
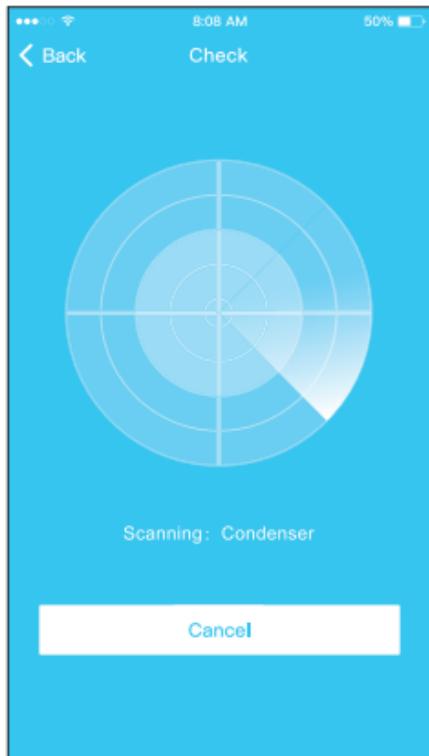
## ■ Sleep

User can adapt the room temperature, on hourly basis, according to their own preferences.



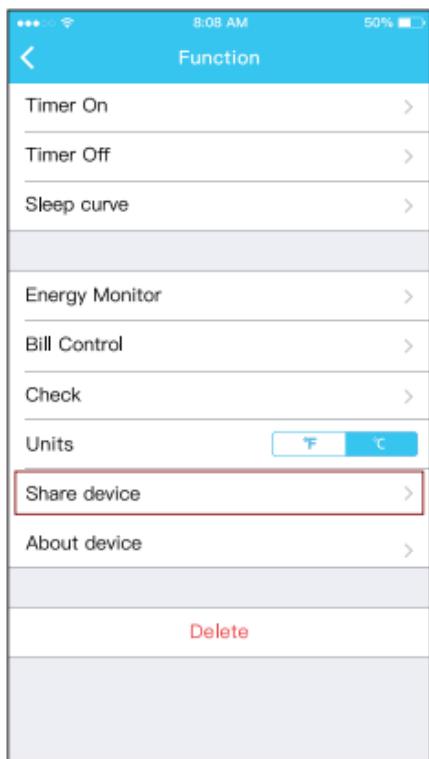
## ■ Check

User can simply check the AC operating status with this function. When finishing this procedure, it can display the normal indications, abnormal indications, and detailed information.



## ■ Share Device

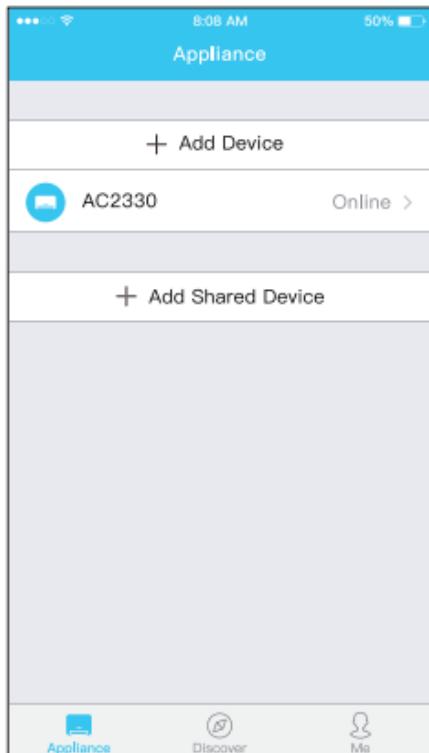
The air conditioner can be controlled by multiple / additional users at the same time by Share Device function.



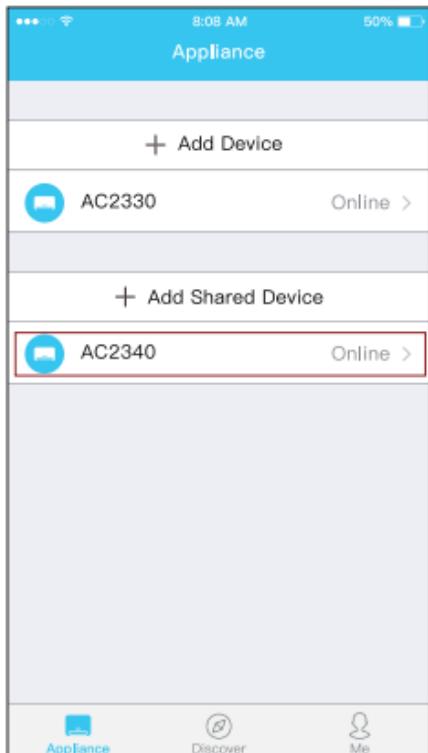
1. Click «Share device»



2. Let the other user(s) scan the displayed QR code.



3.Click «Add Share Device»



4.The device will appear under the «Add Shared Device» for the additional users.

## **CAUTIONS:**

FCC ID: 2AS2HMZNA19

IC : 24951- MZNA19

This device complies with Part 15 o f the FCC Rules and Industry Canada's license- exempt RSSs.

Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (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.

**NOTE:** 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 measures:

- 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.

# RE Declaration of Conformity (DoC)

Unique identification of this DoC: 20200218001

**We, INVENTOR A. G. ELECTRIC APPLIANCES S.A. declare under our sole responsibility that the product:**

product name: Smart Kit

trade name: INVENTOR

type or model: OSK103

relevant supplementary information: N.A.

(e.g. lot, batch or serial number, sources and numbers of items)

**to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the RE Directive (2014/53/EU).**

**The product is in conformity with the following standards and/or other normative documents:**

HEALTH & SAFETY (Art. 3(1)(a)): EN 62311:2008, EN 60950-1:2006/A2:2013

EMC (Art. 3(1)(b)): Draft ETSI EN 301 489-1 V2.2.0 (2017-03),

Draft ETSI EN 301 489-17 V3.2.0 (2017-03)

SPECTRUM (Art. 3(2)): EN 300 328 V2.1.1 (2016-11)

OTHER (incl. Art. 3(3) and voluntary specs): N.A.

(title and/or number and date of issue of the standard(s) or other normative document(s))

Limitation of validity (if any): N.A.

Supplementary information: N.A.

Notified body involved: N.A.

Technical file held by: INVENTOR A. G. ELECTRIC APPLIANCES S.A.

Place and date of issue (of this DoC): Athens, Greece / 18 Feb 2020

Signed by or for the manufacturer:

**INVENTOR A.G. ELECTRIC APPLIANCES S.A.**  
2,THOUKIDIDOU STR. & 24th KM NATIONAL ROAD  
ATHENS - AMIA  
145 66 AG. STEFANOS - ATHENS - GREECE  
TEL: +30 211 300 3380 - FAX: +30 211 300 3333  
VAT No: EL 005554670 - GEMI: 005861001000  
Website: www.inventor.ac

Name (in print): Georgia Lazaridou

Title: Product Director

**Company will not be liable for any  
issues and problems caused by Internet,  
Wireless Router and Smart Devices.  
Please contact the original provider to  
get further help.**



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All the pictures in the manual are for explanatory purposes only. The actual shape of the unit you purchased may be slightly different, but the operations and functions are the same.

The company may not be held responsible for any misprinted information. The design and the specifications of the product for reasons, such as product improvement, are subject to change without any prior notice.

Please consult with the manufacturer at +30 211 300 3300 or with the Sales agency for further details. Any future updates to the manual will be uploaded to the service website, and it is advised to always check for the latest version.



Scan here to download the latest version  
of this manual.

[www.inventorairconditioner.com/media-library](http://www.inventorairconditioner.com/media-library)

# **ΠΕΡΙΕΧΟΜΕΝΑ**

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## **ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ**

Με την παρούσα δηλώνουμε, ότι αυτή η κλιματιστική μονάδα είναι σε συμμόρφωση με τις βασικές απαιτήσεις και άλλες σχετικές διατάξεις της οδηγίας 2014/53/EU. Ατνίγραφο της πλήρους δήλωσης συμμόρφωσης συμπεριλαμβάνεται στο παρόν.

## 1 ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ

Μοντέλο: OSK103

Πρότυπο: IEEE 802.11b/g/n

Τύπος κεραίας: Printed PCB Antenna

Συχνότητα: WLAN 2400~2483.5 MHz

Θερμοκρασία λειτουργίας: 0°C~45°C/32°F~113°F

Όρια υγρασίας λειτουργίας: 10%~85%

Ισχύς εισόδου: DC 5V/300mA

Μέγιστη εκπεμπόμενη ισχύς: 19.8dBm Max

## 2 ΠΡΟΦΥΛΑΞΕΙΣ

- Διαθέσιμο για: iOS, Android.

(Προτείνεται: IOS έκδοσης 9.0 ή νεότερη, Android έκδοσης 6.0 ή νεότερη). Παρακαλούμε συμβουλευτείτε την ιστοσελίδα για περισσότερες υποστηριζόμενες συσκευές.

Αποποίηση ευθυνών: Λόγω ειδικών περιπτώσεων που μπορούν να εμφανιστούν κατά την διάρκεια της χρήσης, δηλώνουμε ρητά, όπως παρακάτω: Δεν είναι όλα τα συστήματα Android Και IOS συμβατά με την εφαρμογή. Δεν φέρουμε ουδεμία ευθύνη για τυχόν θέματα ασυμβατότητας.

• **Πρωτόκολλα κρυπτογράφησης ασυρμάτου δικτύου**  
Το smart kit υποστηρίζει μόνο κρυπτογράφηση WPA-PSK/WPA2-PSK ή καθόλου κρυπτογράφηση. Συνίσταται χρήση κρυπτογράφησης WPA- PSK/WPA2-PSK.

• **Προειδοποιήσεις**

Λόγω διαφόρων καταστάσεων του δικτύου, μερικές

φορές ο χρόνος της διαδικασίας ελέγχου μπορεί να λήξει. Σε αυτήν την περίπτωση, μπορεί να μην εμφανίζονται τα ίδια δεδομένα στην οθόνη και στην εφαρμογή.

Η κάμερα του κινητού πρέπει να είναι 5 mega pixel ή μεγαλύτερη ώστε να διασφαλίζεται η σωστή ανάγνωση του κωδικού QR.

- Λόγω διαφόρων καταστάσεων του δικτύου, μερικές φορές, ο χρόνος του αιτήματος μπορεί να λήξει, και να είναι αναγκαίο να γίνει εκ νέου η διαδικασία σύνδεσης.
- Η εφαρμογή ενδέχεται να αναβαθμιστεί χωρίς προηγούμενη προειδοποίηση, με σκοπό την βελτίωσή της. Η πραγματική διαδικασία σύνδεσης μπορεί να διαφοροποιηθεί από την αναγραφόμενη στο εγχειρίδιο, στην περίπτωση αυτή επικρατεί η διαδικασία που εμφανίζεται στην εφαρμογή.

Παρακαλούμε επισκευτείτε την ιστοσελίδα για επιπλέον πληροφορίες.

### **3 ΛΗΨΗ ΚΑΙ ΕΓΚΑΤΑΣΤΑΣΗ ΕΦΑΡΜΟΓΗΣ**

**ΠΡΟΣΟΧΗ:** Το παρακάτω QR Code αφορά μόνο στην λήψη της εφαρμογής. Είναι διαφορετικό από το QR Code που φέρει το SMART KIT επάνω του.



Android

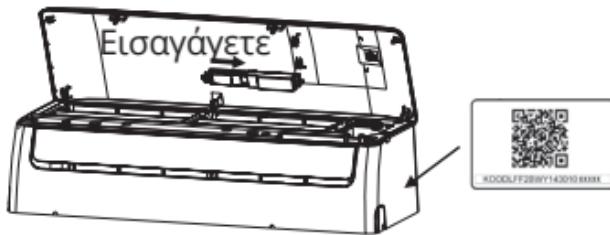
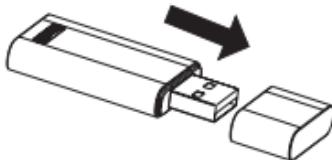


iOS

- Χρήστες λογισμικού Android: Σαρώστε το Android QR code ή επισκεφτείτε το google play, κάντε αναζήτηση της εφαρμογής «Invmate II» και κάντε λήψη της.
- Χρήστες λογισμικού IOS: Σαρώστε το iOS QR code ή επισκεφτείτε το APP Store, κάντε αναζήτηση της εφαρμογής «Invmate II» και κάντε λήψη της.

## **4 ΕΓΚΑΤΑΣΤΑΣΗ ΤΟΥ SMART KIT (wireless module)**

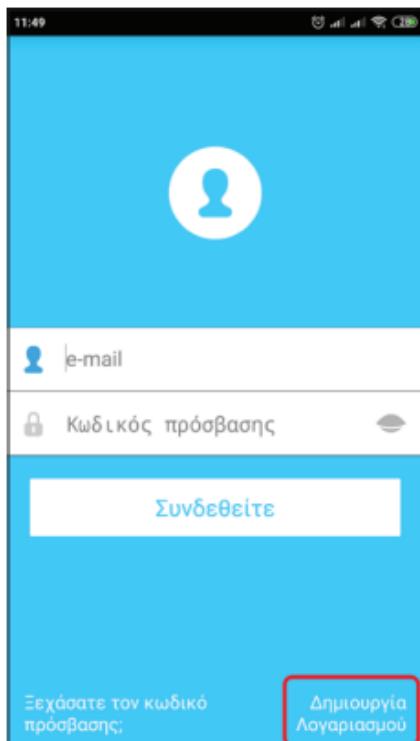
1. Αφαιρέστε το προστατευτικό καπάκι του smart kit (wireless module)
2. Ανοίξτε το μπροστινό πάνελ και τοποθετήστε το smart kit (wireless module) στην υποδοχή
3. Κολλήστε το αυτοκόλλητο του QR code που βρίσκεται μαζί με το smart kit (wireless module) στο πλαϊνό μέρος του κλιματιστικού, ώστε να είναι εύκολα προσβάσιμο. Εναλλακτικά, μπορείτε να πάρετε μια φωτογραφία του QR code με το κινητό σας και να την αποθηκεύσετε για μελλοντική χρήση.



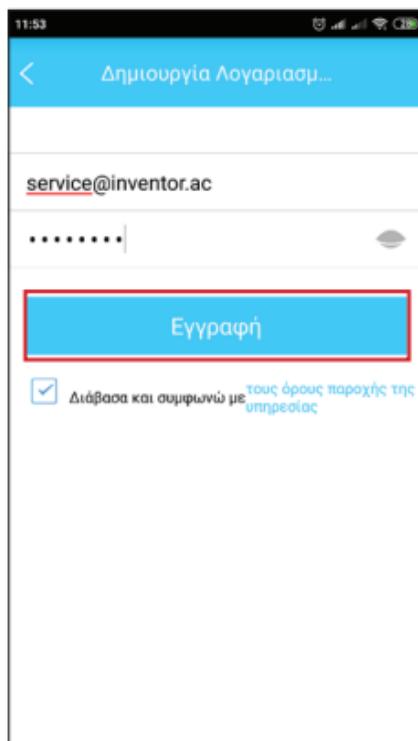
**ΠΡΟΕΙΔΟΠΟΙΗΣΗ:** Η εφαρμογή αυτή είναι μόνο συμβατή με το smart kit (wireless module) που προτείνει ο κατασκευαστής.

## 5 ΕΓΓΡΑΦΗ ΧΡΗΣΤΗ

- Παρακαλούμε βεβαιωθείτε ότι η κινητή συσκευή σας είναι συνδεδεμένη σε Wi-Fi router. Επίσης, ότι το Wi-Fi router έχει ήδη συνδεθεί με το Internet πριν προχωρήσετε στην εγγραφή του χρήστη και την διαμόρφωση του δικτύου.
- Μπορείτε να συνδεθείτε με λογαριασμούς τρίτων εφαρμογών



1. Πιέστε “Δημιουργία Λογαριασμού”



2. Εισαγάγετε το e-mail σας και τον κωδικό και επιλέξτε “Εγγραφή”

## **6 ΔΙΑΔΙΚΑΣΙΑ ΣΥΝΔΕΣΗΣ**

### **ΠΡΟΣΟΧΗ:**

- Είναι απαραίτητο να αποσυνδεθείτε από οποιοδήποτε άλλο δίκτυο και να βεβαιωθείτε ότι η συσκευή σας είναι συνδεδεμένη με το δίκτυο το οποίο θ?έλετε να παραμετροποιήσετε.
- Βεβαιωθείτε ότι η συνδεσιμότητα WiFi της συσκευής σας λειτουργεί σωστά και μπορεί να συνδεθεί στο αρχικό σας δίκτυο αυτόματα.
- Σιγουρευτείτε ότι κατά την διαδικασία σύνδεσης τα δεδομένα της κινητής τηλεφωνίας είναι απενεργοποιημένα.

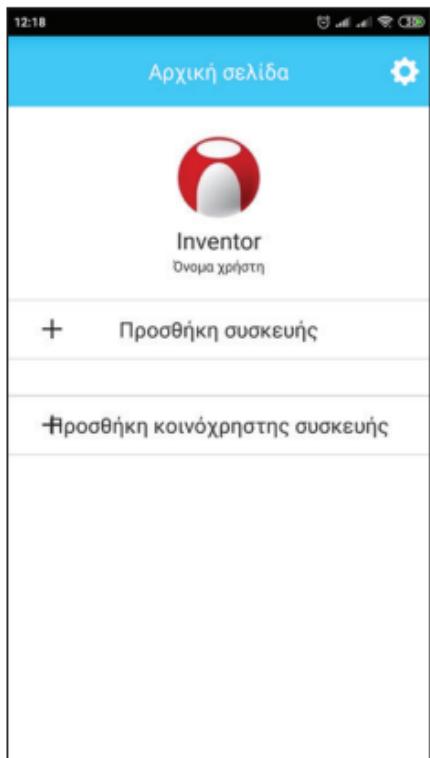
### **ΥΠΕΝΘΥΜΗΣΗ:**

Θα πρέπει να ολοκληρώσετε την διαδικασία εντός 8 λεπτών από την εκκίνησή της, αλλιώς θα πρέπει να ξεκινήσετε την διαδικασία από την αρχή.

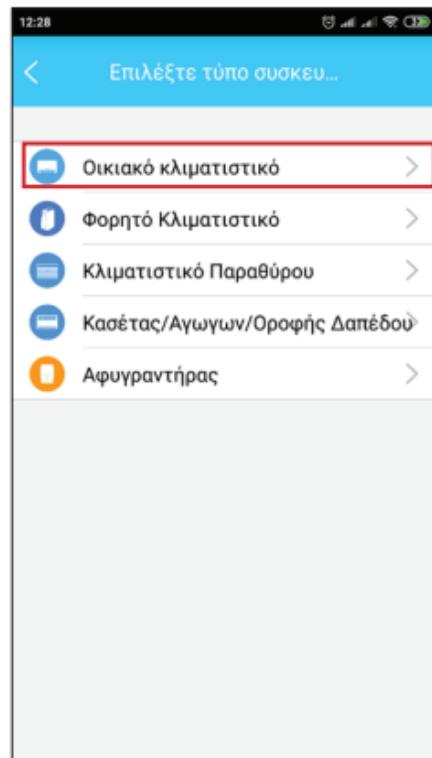
### **■ Χρήση συσκευής με Android για διαδικασία σύνδεσης**

1. Σιγουρευτείτε ότι η συσκευή σας είναι ήδη συνδεδεμένη με το ασύρματο δίκτυο που θέλετε να χρησιμοποιηθεί. Επιπλέον, θα πρέπει να σβήσετε άλλα τοπικά ασύρματα δίκτυα καθώς μπορεί να επηρεάσουν την διαδικασία σύνδεσης.
2. Αφαιρέστε την μονάδα από το ρεύμα για 5 λεπτά.
3. Τοποθετήστε την μονάδα στο ρεύμα και στην συνέχεια πιέστε το πλήκτρο "LED DISPLAY" ή "DO NOT DISTURB" εφτά φορές εντός 10 δευτερολέπτων.
4. Όταν στην οθόνη εμφανιστεί η ένδειξη "AP", το

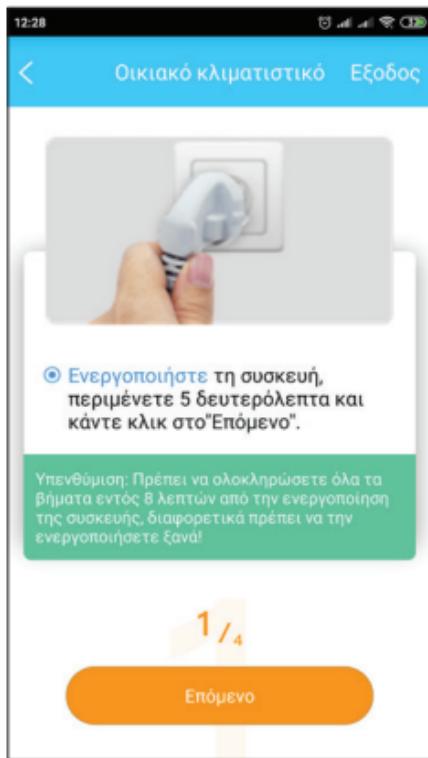
- ασύρματο δίκτυο της μονάδας εκπέμπει σαν Access Point και η μονάδα έχει μπει στην λειτουργία "AP".
- Σε κάποιους τύπους μονάδας δεν είναι αναγκαίο το βήμα 2 για να μπουν σε λειτουργία "AP".



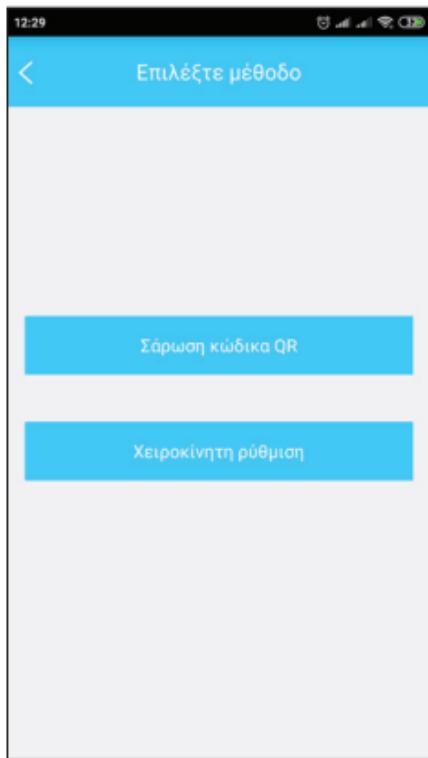
5. Πιέστε «+ Προσθήκη συσκευής»



6. Επιλέξτε τον τύπο μονάδας που θέλετε να συνδέσετε



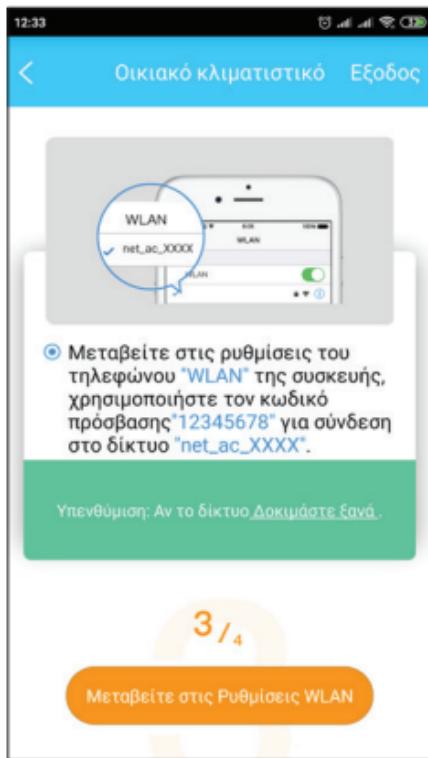
7. Ακολουθήστε τα παραπάνω βήματα για να ενεργοποιήσετε την λειτουργία "AP"



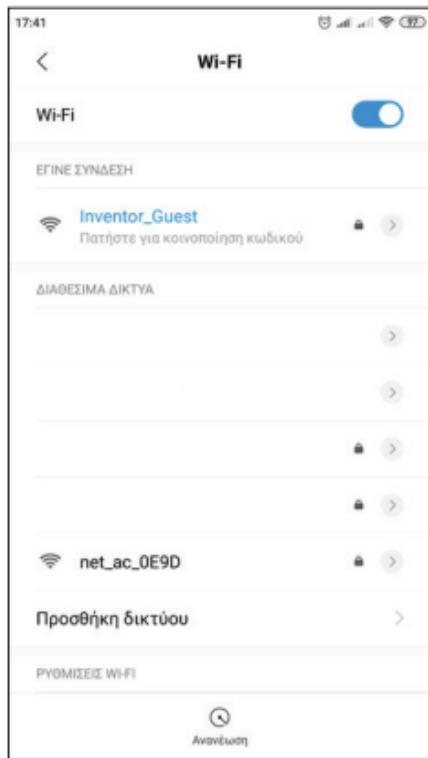
8. Επιλέξτε τον τρόπο σύνδεσης.



9a. Σαρώστε το QR code



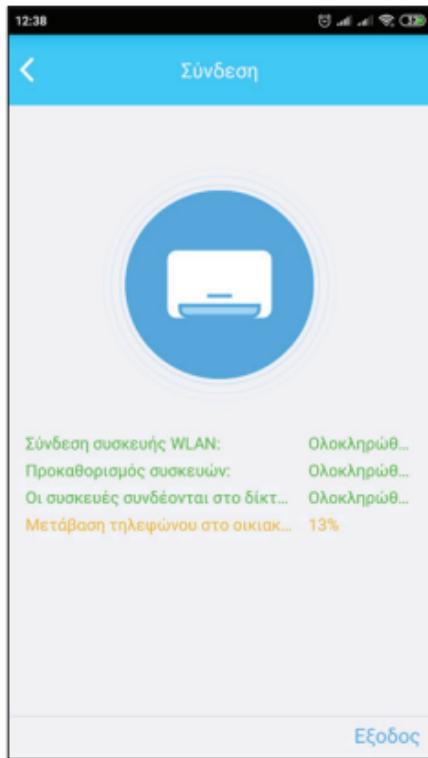
9b. Ή εναλλακτικά επιλέξτε  
“Χειροκίνητη ρύθμιση”



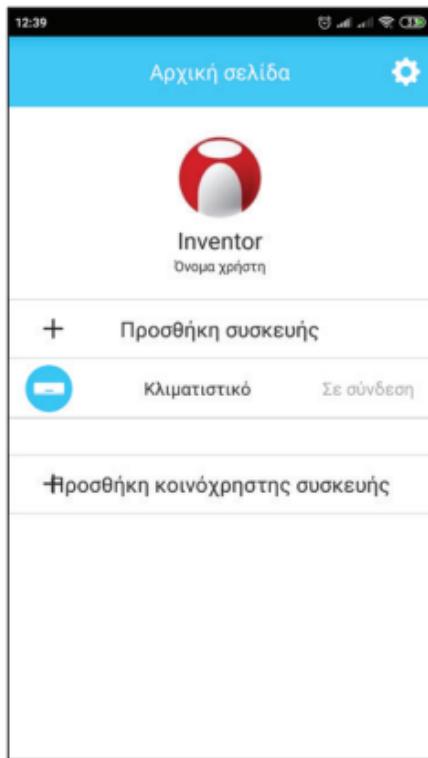
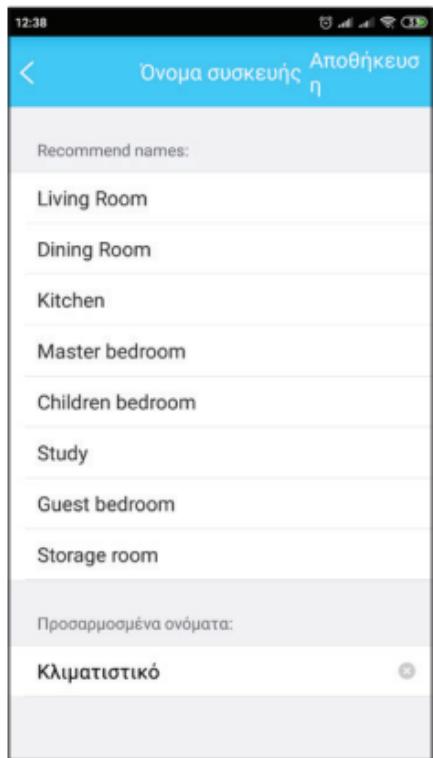
10. Βρείτε το δίκτυο  
«net\_ac\_XXXX» και  
χρησιμοποιείστε τον  
κωδικό «12345678»  
για να συνδεθείτε.  
Επιστρέψτε στην  
εφαρμογή και πατήστε  
«Επόμενο».



11. Εισαγάγετε τον κωδικό του Wi-Fi σας.



12. Η διαδικασία σύνδεσης είναι επιτυχής.

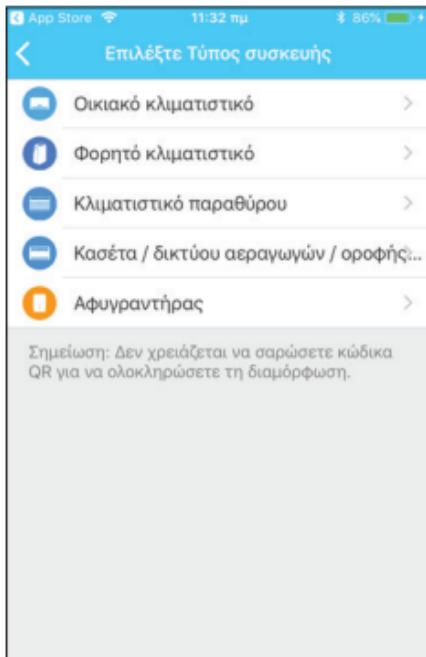


13. Επιλέξτε το εμφανιζόμενο όνομα της συσκευής σας είτε από τις προτεινόμενες, είτε πληκτρολογήστε την επιθυμητή.

14. Επιτυχής σύνδεση, πλέον μπορείτε να δείτε την μονάδα σας στην λίστα

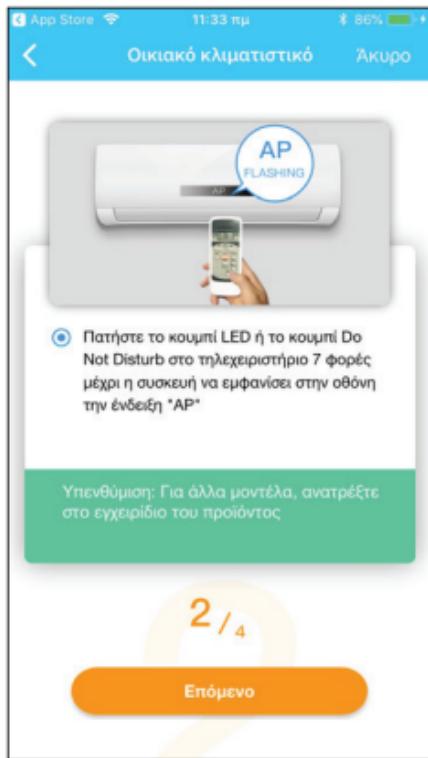
## ■ Παραμετροποίηση δίκτυου με χρήση συσκευής IOS

1. Σιγουρευτείτε ότι η συσκευή σας είναι ήδη συνδεδεμένη με το ασύρματο δίκτυο που θέλετε να χρησιμοποιηθεί. Επιπλέον, θα πρέπει να σβήσετε άλλα τοπικά ασύρματα δίκτυα καθώς μπορεί να επηρεάσουν την διαδικασία σύνδεσης.
2. Σιγουρευτείτε ότι κατά την διαδικασία σύνδεσης τα δεδομένα της κινητής τηλεφωνίας είναι απενεργοποιημένα.
3. Αφαιρέστε την μονάδα από το ρεύμα για 5 λεπτά.
4. Τοποθετήστε την μονάδα στο ρεύμα και στην συνέχεια πιέστε το πλήκτρο “LED DISPLAY” ή “DO NOT DISTURB” εφτά φορές εντός 10 δευτερολέπτων.
5. Όταν στην οθόνη εμφανιστεί η ένδειξη “AP”, το ασύρματο δίκτυο της μονάδας εκπέμπει σαν Access Point και η μονάδα έχει μπει στην λειτουργία “AP”



5. Πιέστε «+ Προσθήκη συσκευής»

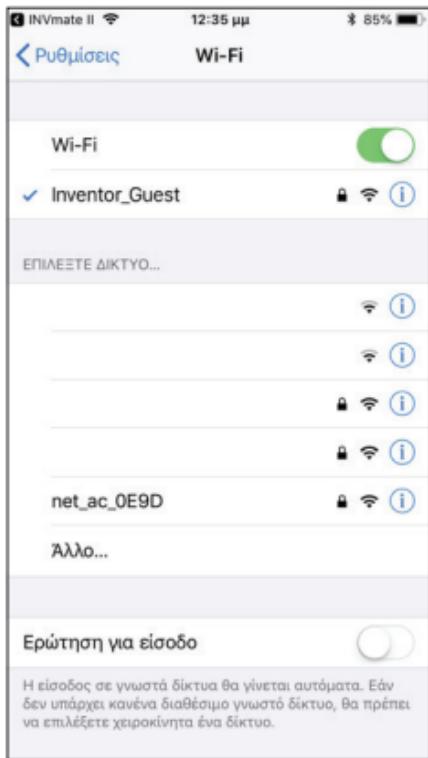
6. Επιλέξτε τον τύπο μονάδας που θέλετε να συνδέσετε



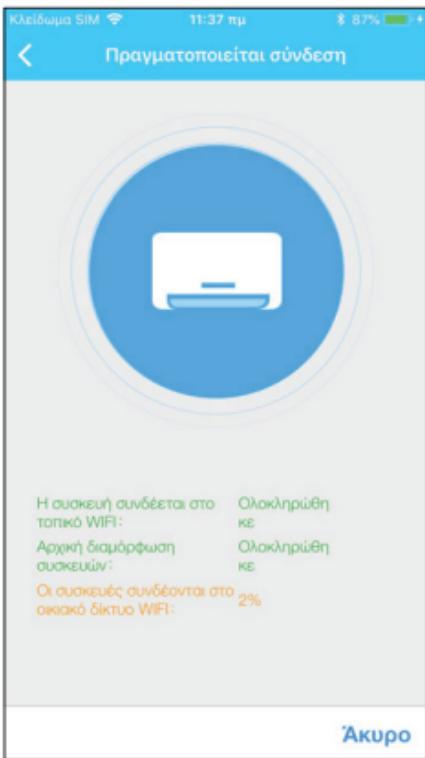
7. Ακολουθήστε τα παραπάνω βήματα για να ενεργοποιήσετε την λειτουργία “AP”



8. Επilέξτε τον τρόπο σύνδεσης.



9. Βreίte to díktuo «net\_ac\_XXXX» kai xrhsmopoiieíste ton kwdikó «12345678» gia na sunðeθeíte. Epistrepéψte stiñ epharmogή kai patήste «Eptómeno».



10. Εισαγάγετε τον κωδικό  
του Wi-Fi σας.

11. Η διαδικασία σύνδεσης  
είναι επιτυχής.



12. Επιλέξτε το εμφανιζόμενο όνομα της συσκευής σας είτε από τις προτεινόμενες, είτε πληκτρολογήστε την επιθυμητή.

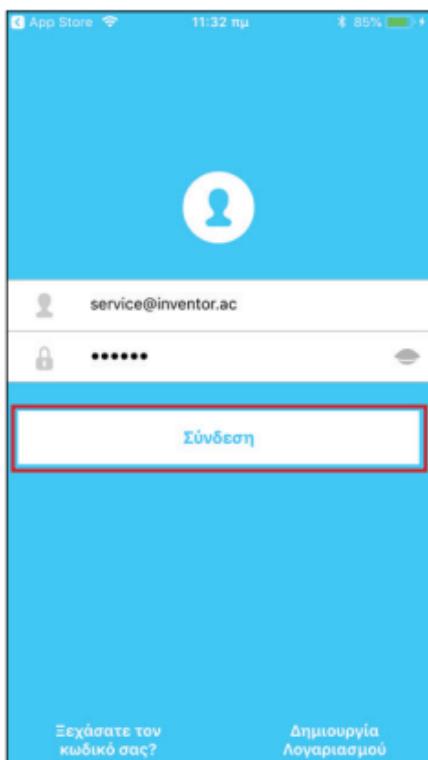
13. Επιτυχής σύνδεση, πλέον μπορείτε να δείτε την μονάδα σας στην λίστα

## **ΣΗΜΕΙΩΣΗ:**

- Όταν ολοκληρωθεί η διαδικασία σύνδεσης, η εφαρμογή θα αναγράψει «Επιτυχής» στην οθόνη.
- Λόγω της φύσης των ασυρμάτων δικτύων, είναι πιθανό η κατάσταση της μονάδας να φαίνεται ως «Εκτός σύνδεσης». Στην περίπτωση αυτή σύρτε προς τα κάτω την λίστα των μονάδων για να γίνει ανανέωσή τους, και επιβεβαιώστε ότι πλέον η μονάδα φαίνεται «Σε σύνδεση». Εναλλακτικά, μπορείτε να απενεργοποιήσετε το κλιματιστικό και του router για 5 λεπτά. Η μονάδα θα εμφανιστεί «Σε σύνδεση» μετά από μερικά λεπτά.

## 7 ΧΡΗΣΗ ΤΗΣ ΕΦΑΡΜΟΓΗΣ

Παρακαλούμε βεβαιωθείτε ότι τόσο η κινητή συσκευή σας όσο και το κλιματιστικό είναι συνδεδεμένα στο Wi-Fi πριν χρησιμοποιήσετε την εφαρμογή.  
Για τον έλεγχο του κλιματιστικού μέσω του διαδικτύου ακολουθήστε τα παρακάτω βήματα:



1. Πιέστε «Σύνδεση»



2. Επιλέξτε το κλιματιστικό σας.



3. Μπορείτε να ελέγξετε την μονάδα, την κατάσταση, τον τρόπο λειτουργίας, την θερμοκρασία, την ταχύτητα του ανεμιστήρα και άλλα.

## ΣΗΜΕΙΩΣΗ

Δεν είναι όλες οι λειτουργίες του κλιματιστικού διαθέσιμες μέσω της εφαρμογής. Για παράδειγμα: ECO, Turbo, κίνηση περσίδων, παρακαλείσθε να ανατρέξετε στο εγχειρίδιο χρήσης του κλιματιστικού για περισσότερες πληροφορίες.

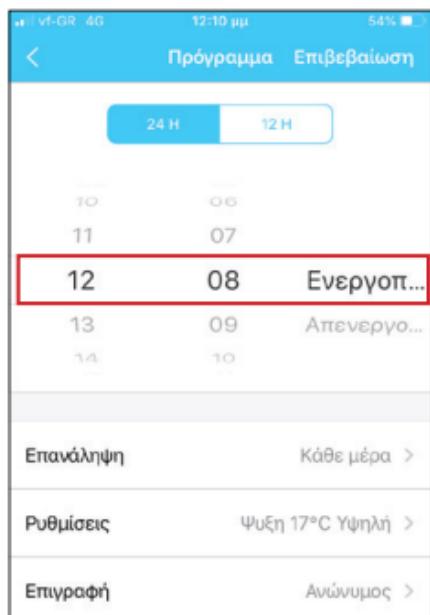
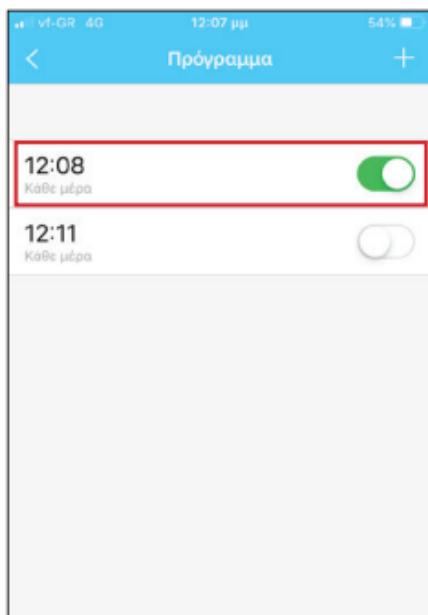
## 8 ΕΙΔΙΚΕΣ ΛΕΙΤΟΥΡΓΙΕΣ

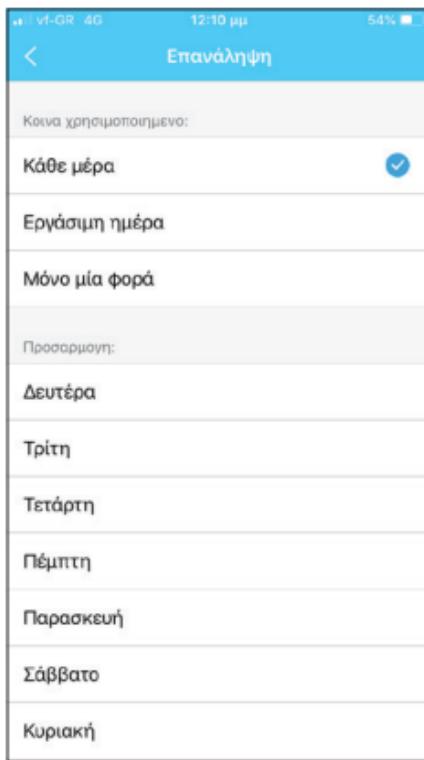
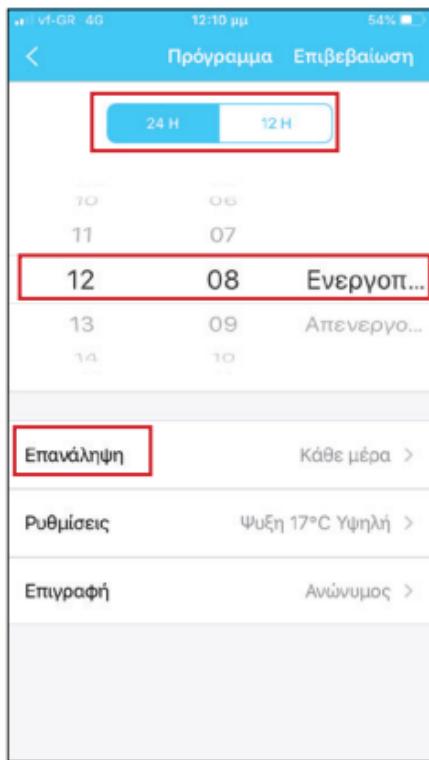
Συμπεριλαμβάνονται: Χρονοδιακόπτης (ενεργοποίηση/απενεργοποίηση), λειτουργία 8°C, λειτουργία ύπνου, έλεγχος.

**ΣΗΜΕΙΩΣΗ:** Εάν το κλιματιστικό σας δεν υποστηρίζει κάποια από τις λειτουργίες, η λειτουργία δεν θα εμφανίζεται στη λίστα λειτουργιών.

### ■ Χρονοδιακόπτης Ενεργοποίησης/Απενεργοποίησης

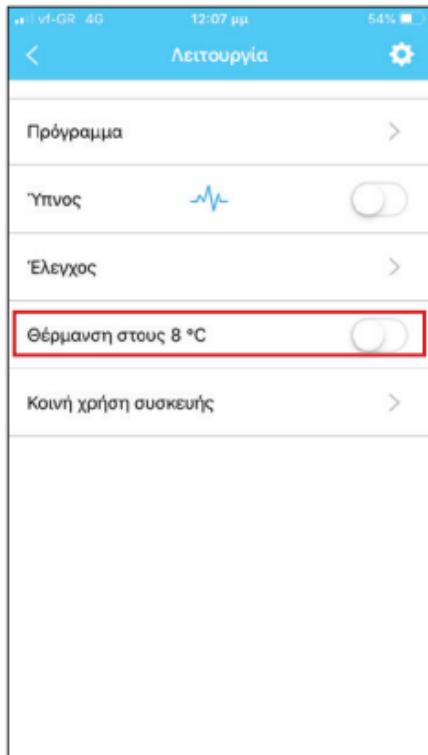
Κατά την ρύθμιση του χρονοδιακόπτη, μπορείτε να ρυθμίσετε την μονάδα να απενεργοποιηθεί ή να ενεργοποιηθεί σε ορισμένο χρόνο. Ο χρονοδιακόπτης μπορεί να ρυθμιστεί και σε εβδομαδιαία βάση, ή σε επιλεγμένες μέρες.





## ■ Λειτουργία Θέρμανσης 8°C

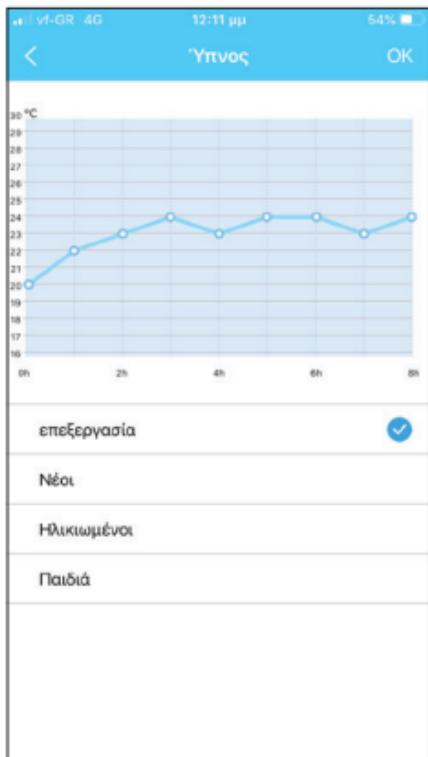
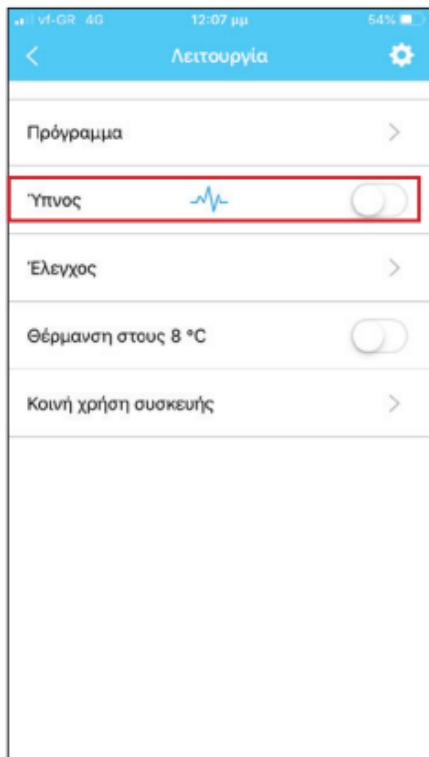
Ο χρήστης μπορεί να αφήσει το κλιματιστικό υπό την λειτουργία 8°C με μια επιλογή. Όταν οι άνθρωποι φεύγουν από το σπίτι, αυτή η λειτουργία προστατεύει τον χώρο από το ψύχος.



Υπενθύμιση: Λόγω της φύσης των ασυρμάτων δικτύων, προτείνεται πάντα η ενεργοποίηση της ρύθμισης 8°C Heat παρουσία της μονάδας.

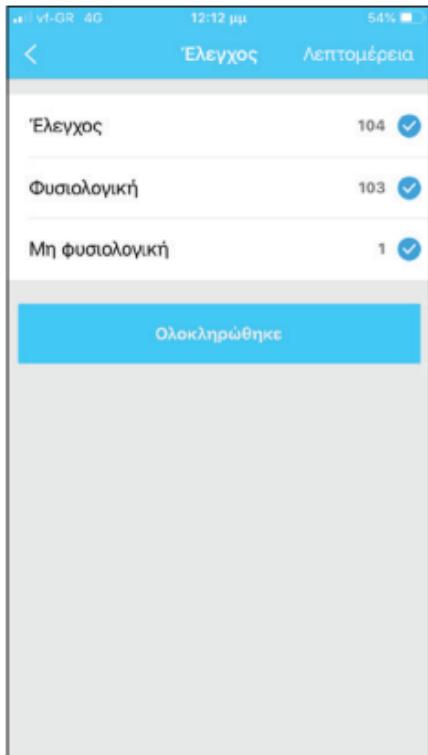
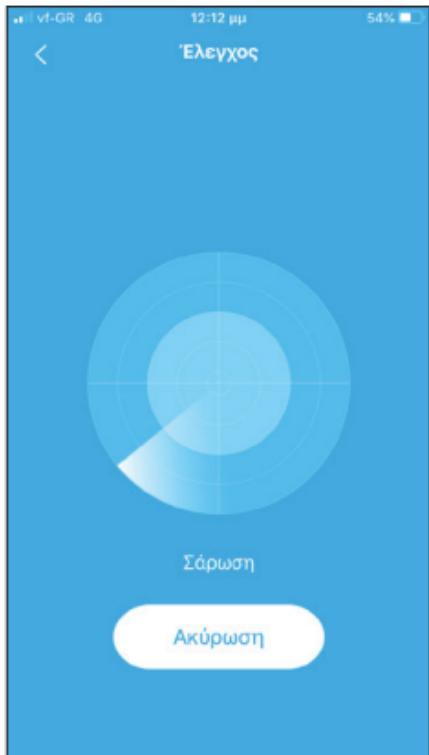
## ■ Λειτουργία Sleep

Μπορείτε να ρυθμίσετε την επιθυμητή θερμοκρασία του χώρου ανά ώρα, σύμφωνα με τις προτιμήσεις σας.



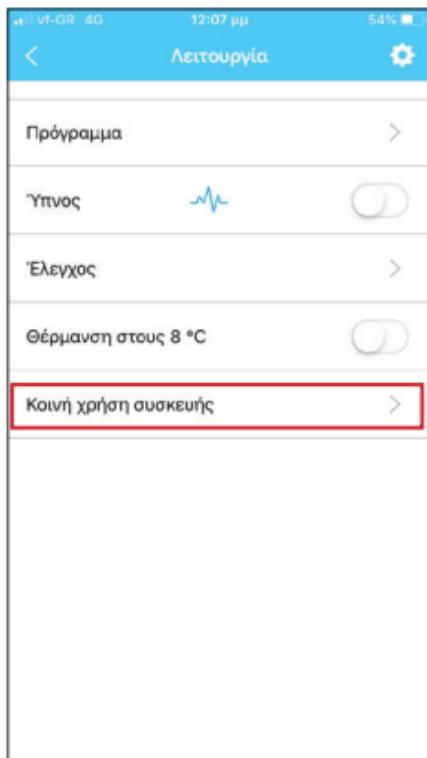
## ■ Έλεγχος

έλεγχο στην κατάσταση λειτουργίας του κλιματιστικού.  
Όταν ολοκληρωθεί ο έλεγχος, θα σας δείξει τις φυσιολογικές μη κανονικές ενδείξεις καθώς και την δυνατότητα επιπλέον πληροφοριών σχετικά.



## ■ Κοινή χρήση συσκευής

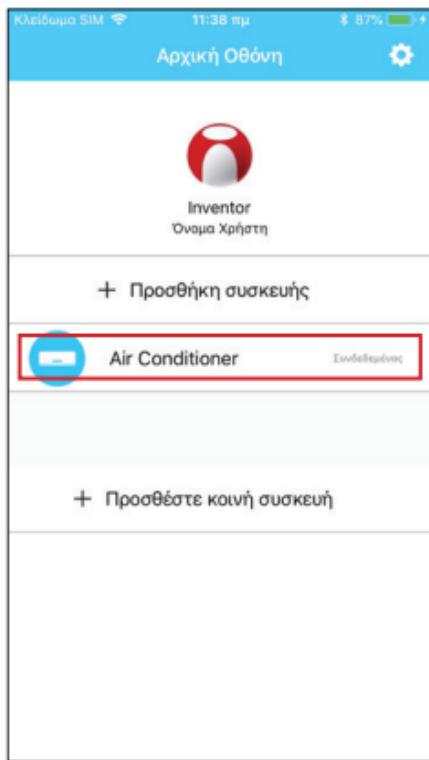
Η μονάδα μπορεί να ελέγχεται από πολλαπλούς / επιπλέον χρήστες μέσω της λειτουργίας κοινής χρήσης.



Τώρα ζητήστε από την οικογένειά σας να χρησιμοποιεί την εφαρμογή στις δικές τους συσκευές για να σαρώσει αυτόν τον κωδικό QR και να μοιραστεί αυτή τη συσκευή μαζί τους.

1. Πιέστε «κοινή χρήση συσκευής»

2. Επιτρέψτε στους άλλους χρήστες να σαρώσουν τον αναγραφόμενο στην οθόνη σας QR code.



3. Πιέστε «Προσθήκη κοινόχρηστης συσκευής». Η συσκευή θα εμφανιστεί κάτω από το «Προσθήκη κοινόχρηστης συσκευής» για τους επιπλέον χρήστες.

## **ΠΡΟΣΟΧΗ:**

FCC ID: 2AS2HMZNA19

IC : 24951- MZNA19

Η συσκευή αυτή συμμορφώνεται με το Μέρος 15 των Κανονισμών FCC Βιομηχανίας και Επιστημών του Καναδά - απαλλάσσεται από τους RSS κανονισμούς. Η λειτουργία υπόκειται στις ακόλουθες δύο συνθήκες:

- (1) Αυτή η συσκευή δεν μπορεί να προκαλέσει επιβλαβείς παρεμβολές, και
- (2) Αυτή η συσκευή πρέπει να αποδέχεται οποιαδήποτε παρεμβολή ληφθεί, συμπεριλαμβανομένων των παρεμβολών που μπορεί να προκαλέσουν ανεπιθύμητη λειτουργία.

Η λειτουργία της συσκευής επιτρέπεται μόνο σύμφωνα με τις οδηγίες που παρέχονται. Άλλαγές ή τροποποιήσεις που δεν έχουν εγκριθεί ρητώς από τον υπεύθυνο φορέα για τη συμμόρφωση, θα μπορούσαν να ακυρώσουν την δυνατότητα του χρήστη να χειρίζεται τον εξοπλισμό.

Αυτή η συσκευή συμμορφώνεται με τα όρια έκθεσης σε ακτινοβολία που ορίζονται για ένα ελεγχόμενο περιβάλλον της FCC. Προκειμένου να αποφευχθεί η δυνατότητα υπέρβασης των ορίων έκθεσης ραδιοσυχνοτήτων FCC, η απόσταση του ανθρώπου από την κεραία να μην είναι μικρότερη από 20 εκατοστά (8 ίντσες) κατά την κανονική λειτουργία.

**ΣΗΜΕΙΩΣΗ:** Η συσκευή έχει δοκιμαστεί και συμμορφώνεται με τα όρια για ψηφιακή συσκευή Class

Β, σύμφωνα με το Μέρος 15 των Κανονισμών FCC. Τα όρια αυτά έχουν σχεδιαστεί για να παρέχουν λογική προστασία από επιβλαβείς παρεμβολές σε οικιακή εγκατάσταση.

Η συσκευή αυτή παράγει, χρησιμοποιεί και ακτινοβολεί ενέργεια ραδιοσυχνοτήτων και, στην περίπτωση που δεν εγκατασταθεί και χρησιμοποιηθεί σύμφωνα με τις οδηγίες, μπορεί να προκαλέσει επιβλαβείς παρεμβολές σε ασύρματες επικοινωνίες. Ωστόσο, δεν υπάρχει κάποια εξασφάλιση ότι δεν θα υπάρξουν παρεμβολές σε οποιαδήποτε εγκατάσταση. Αν η συσκευή δημιουργεί παρεμβολές σε ασύρματες επικοινωνίες και σε τηλεοράσεις, το οποίο μπορεί εύκολα να επιβεβαιωθεί απενεργοποιώντας την συσκευή, προτείνεται να προσπαθήσετε να διορθώσετε την εμφάνιση των παρεμβολών ακολουθώντας τα παρακάτω βήματα:

- Άλλάξτε τον προσανατολισμό της μονάδας που έχει δέχεται τις παρεμβολές.
- Αυξήστε την απόσταση μεταξύ της συσκευής και της μονάδας.
- Συνδέστε την μονάδα που παρουσιάζει παρεμβολές σε πρίζα που να είναι σε διαφορετικό ηλεκτρολογικό κύκλωμα από της μονάδας.
- Συμβουλευτείτε το κατάστημα πώλησης ή εξειδικευμένο τεχνικό τηλεόρασης/ράδιο για επιπλέον βοήθεια.

# RE Declaration of Conformity (DoC)

Unique identification of this DoC: 20200218001

**We, INVENTOR A. G. ELECTRIC APPLIANCES S.A. declare under our sole responsibility that the product:**

product name: Smart Kit

trade name: INVENTOR

type or model: OSK103

relevant supplementary information: N.A.

(e.g. lot, batch or serial number, sources and numbers of items)

**to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the RE Directive (2014/53/EU).**

**The product is in conformity with the following standards and/or other normative documents:**

HEALTH & SAFETY (Art. 3(1)(a)): EN 62311:2008, EN 60950-1:2006/A2:2013

EMC (Art. 3(1)(b)): Draft ETSI EN 301 489-1 V2.2.0 (2017-03),

Draft ETSI EN 301 489-17 V3.2.0 (2017-03)

SPECTRUM (Art. 3(2)): EN 300 328 V2.1.1 (2016-11)

OTHER (incl. Art. 3(3) and voluntary specs): N.A.

(title and/or number and date of issue of the standard(s) or other normative document(s))

Limitation of validity (if any): N.A.

Supplementary information: N.A.

Notified body involved: N.A.

Technical file held by: INVENTOR A. G. ELECTRIC APPLIANCES S.A.

Place and date of issue (of this DoC): Athens, Greece / 18 Feb 2020

Signed by or for the manufacturer:

**INVENTOR A.G. ELECTRIC APPLIANCES S.A.**  
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TEL: +30 211 300 3380 - FAX: +30 211 300 3333  
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Website: www.inventor.ac

Name (in print): Georgia Lazaridou

Title: Product Director

Η εταιρία δεν φέρει καμία ευθύνη για τυχόν προβλήματα που έχουν προκληθεί από το διαδίκτυο, τη σύνδεση Wi-Fi και άλλες έξυπνες συσκευές.  
Παρακαλείσθε να επικοινωνήσετε με τον αρχικό πάροχο για επιπλέον βοήθεια.



---

Όλες οι εικόνες στο παρόν εγχειρίδιο εξυπηρετούν επεξηγηματικούς σκοπούς.

Το προϊόν που προμηθευτήκατε μπορεί να εμφανίζει ορισμένες διαφορές ως προς το σχήμα, ωστόσο οι λειτουργίες και τα χαρακτηριστικά παραμένουν ίδια.

Η εταιρεία δεν φέρει ευθύνη για τυχόν τυπογραφικά λάθη. Ο σχεδιασμός και οι προδιαγραφές του προϊόντος μπορεί να τροποποιηθούν χωρίς προηγούμενη ειδοποίηση με σκοπό τη βελτίωση των προϊόντων.

Για λεπτομέρειες, απευθυνθείτε στον κατασκευαστή στο 211 300 3300 ή στον αντιπρόσωπο. Τυχόν ενημερώσεις του εγχειρίδιου θα αναρτηθούν στην ιστοσελίδα του κατασκευαστή, παρακαλούμε να ελέγξετε για την πιο πρόσφατη έκδοση.



Σαρώστε εδώ για να κατεβάσετε την τελευταία έκδοση του εγχειριδίου.

[www.inventoraircondition.gr/media-library](http://www.inventoraircondition.gr/media-library)

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## DECLARAȚIA DE CONFORMITATE

Prin prezenta, declarăm că acest aparat AC este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2014/53/EU. Declarația de conformitate poate fi consultată cu un agent de vânzări.

# 1 SPECIFICAȚII

Model: EU-OSK103

Standard: IEEE 802.11 b/g/n

Tip Antenă: Antena integrata

Frecvență WIFI: WLAN 2400~2483.5 MHz

Temperatură de funcționare: 0°C~45°C/32°F~113°F

Funcționarea în condiții de umiditate: 10%~85%

DC 5V/300mA

Putere maximă transmisă: 19.8dBm Max

# 2 MĂSURI DE PRECAUȚIE

- Sistem aplicabil: IOS, Android.

(Sugestii iOS 9.0 sau o versiune ulterioară, Android 6.0 sau o versiune ulterioară)

- Din cauza acestei situații speciale care poate să apară, vom susține în mod explicit cele de mai jos:

- Aplicatia a fost actualizata pentru cele mai noi versiuni Android si IOS.

- Indicații: Având în vedere situația specială existentă în timpul utilizării aplicației, specificăm următoarele:  
Nu toate sistemele Android și iOS sunt compatibile cu aplicația. Noi nu suntem responsabili pentru orice problemă, ca urmare a strategiei de securitate Wireless KIT SMART de incompatibilitate.

- Kit-ul INTELIGENT suportă WPA-PSK/WPA2-PSK de criptare și non criptare.Criptarea WPA-PSK/WPA2- PSK este recomandată.

- Datorită diferențelor de rețea, uneori, procesul de

control poate expira. Dacă apare această situație, nu fiți confuz, afișajul pe aparat și APP nu poate fi la fel.

- Camera telefonului inteligent trebuie să fie de 5 milioane de pixeli sau mai mare pentru a se asigura o bună scanare a codului QR.
- Datorită diferențelor de rețea, uneori, funcția timed out nu poate fi programată, astfel, este necesar să se facă din nou configurarea rețelei.
- Aplicatia este supusă actualizărilor fără preaviz pentru imbunatatirea funcțiilor. Procesul de configurare al rețelei poate差别 usor față de indicațiile din manual. Procesul de configurare actualizat va avea întărietate.
- Va rugam să contactați website-ul Producătorului pentru mai multe informații.

### **3 DESCARCARE SI INSTALARE APPLICATIE**

**ATENTIE:** Urmatorul cod QR are doar scopul de a descărca aplicația. Aceasta difera de codul QR al SMART KIT-ului.



Android

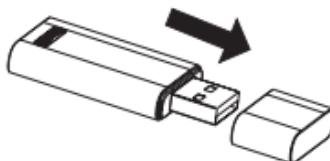


iOS

- Pentru utilizatorii Android: scanati codul QR Android sau accesati Google Play, cautati si descarcati aplicatia «Invmate II»
- Pentru utilizatorii iOS: scanati codul QR iOS sau accesati APP Store, cautati si descarcati aplicatia «Invmate II»

## **4 INSTALARE KIT INTELIGENT (MODUL WIRELESS)**

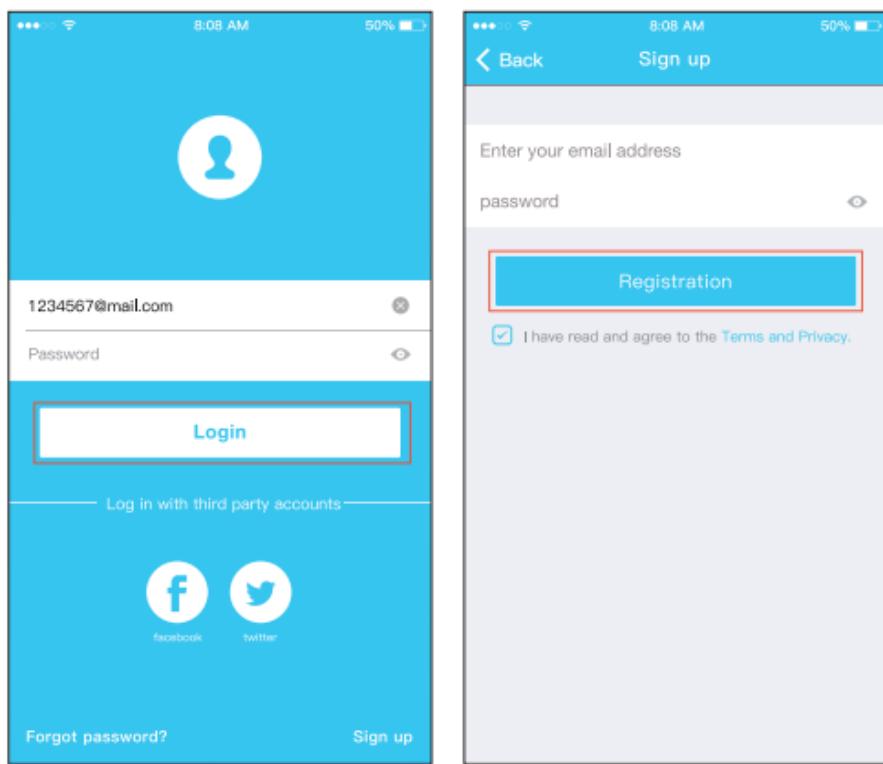
1. Indepartati capacul de protectie al kitului intelligent (modulul wireless)
2. Deschideti panoul frontal si introduceti kitul intelligent (modulul wireless) in interfata dedicata.
3. Atasati codul QR si kitul smart (modul wireless) pe panoul lateral al unitatii, asigurati-vă ca este plasat convenabil pentru a-l putea scana cu telefonul mobil. Ca mod alternativ, puteti salva poza codului QR si sa o salvati in telefonul personal.



**AVERTIZARE:** Aceasta interfata este compatibila doar daca ati montat kitul intelligent (modulul wireless) furnizat de catre producator.

## 5 INREGISTRAREA UTILIZATORILOR

- Asigurați-vă că dispozitivul mobil este conectat la router-ul Wi-Fi. De asemenea, router-ul Wi-Fi să fie conectat deja la Internet înainte de a face înregistrarea utilizatorului și configurarea rețelei.
- Va puteți autentifica folosind conturile tertelor persoane.



1.Clic pe «Login»

2. Introduceți adresa de e-mail și parola, apoi faceți clic pe «înregistrare» «Registration»

# **6 CONFIGURAREA RETELEI**

## **ATENȚIE**

- Este necesar să ignorati orice altă rețea din jur și asigurați-vă că dispozitivul Android sau IOS se va conecta doar la rețeaua Wi-Fi pe care doriți să o configurați.
- Asigurati-vă ca în timpul configurării conexiunea la datele mobile este închisă (și sunteți conectat la routerul wireless)
- Asigurați-vă că funcția Wi-Fi de pe dispozitivul Android sau IOS funcționează bine și pot fi conectate înapoi la rețea Wi-Fi în mod automat.

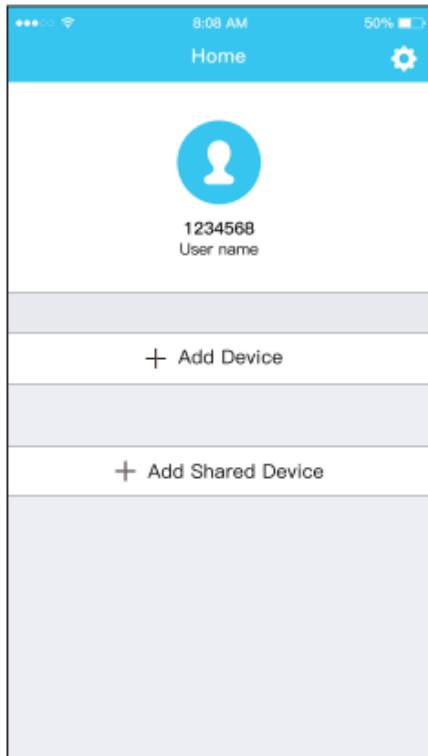
## **Reamintire:**

Utilizatorul trebuie să finalizeze pasii în termen de cel mult 8 minute de la pornirea aparatului, în caz contrar trebuie să il repornească și să reia procesul de la capăt.

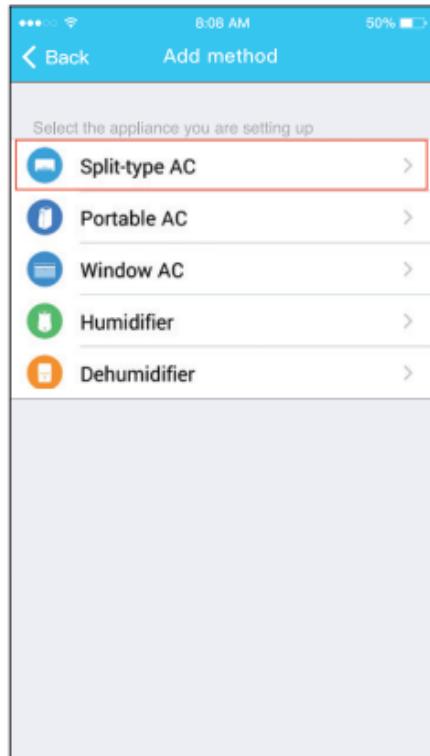
### **■ Configurarea retelei utilizând Android**

1. Asigurați-vă că dispozitivul dvs. mobil a fost deja conectat la rețeaua wireless pe care doriți să o utilizați. De asemenea, trebuie să va deconectați de la alte rețele wireless locale / din apropiere, în cazul în care vă influențează procesul de configurare.
2. Deconectați sursa de curent alternativ pentru 5 minute.
3. Conectați sursa de curent alternativ și apăsați continuu butonul „LED DISPLAY” sau „DO NOT DISTURB” de șapte ori în 10 secunde.

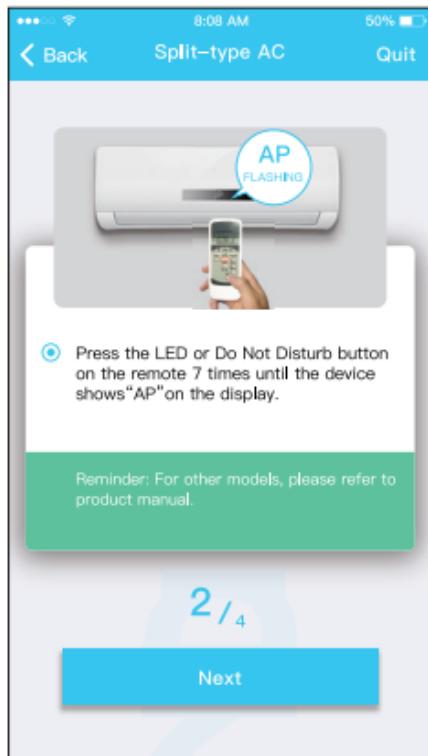
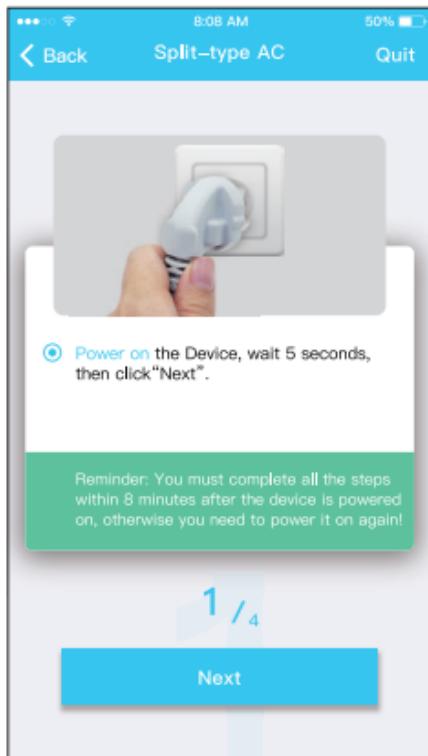
4. Când AC-ul afișează „AP”, înseamnă că sistemul wireless al aparatului a intrat deja în modul „AP”.
- Unele tipuri de aparate nu au nevoie de pasul 2 pentru a intra în modul „AP”



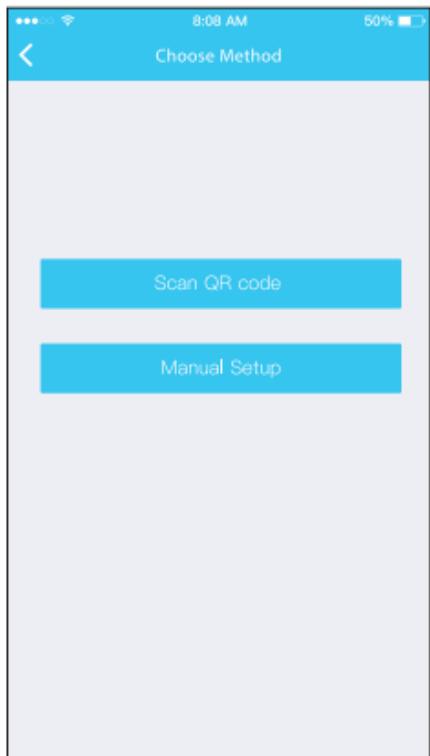
5. Apăsați “+ Add Device”



6. Selectați tipul de aparat pe care îl configurați



7. Urmați pașii de mai sus pentru a intra în modul „AP”.



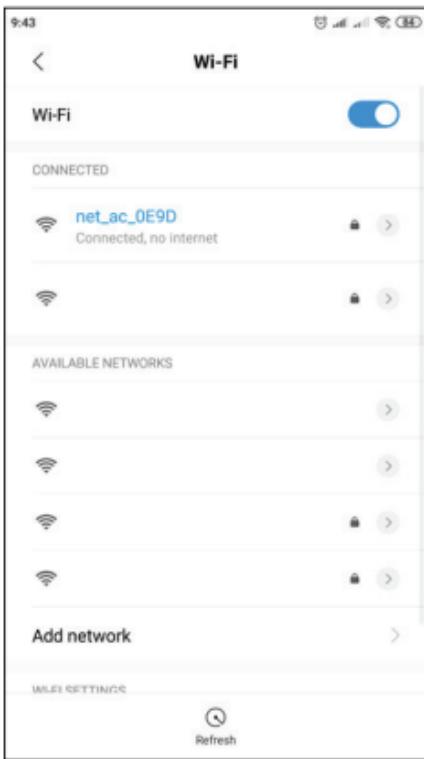
8. Alegeți metoda de configurare a rețelei.



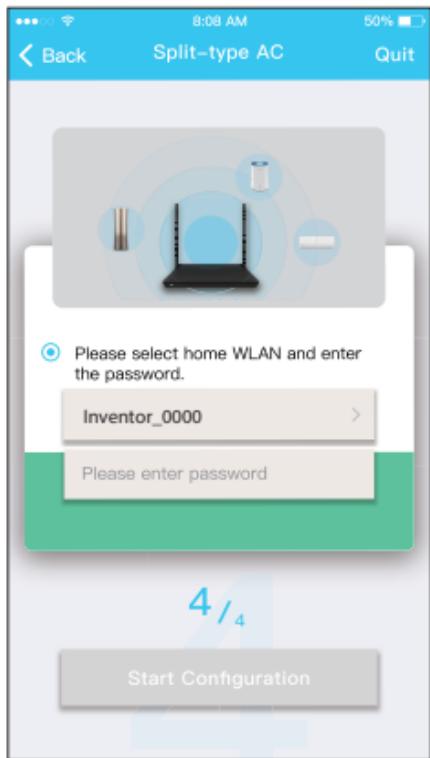
9a. Scanați «Codul QR»



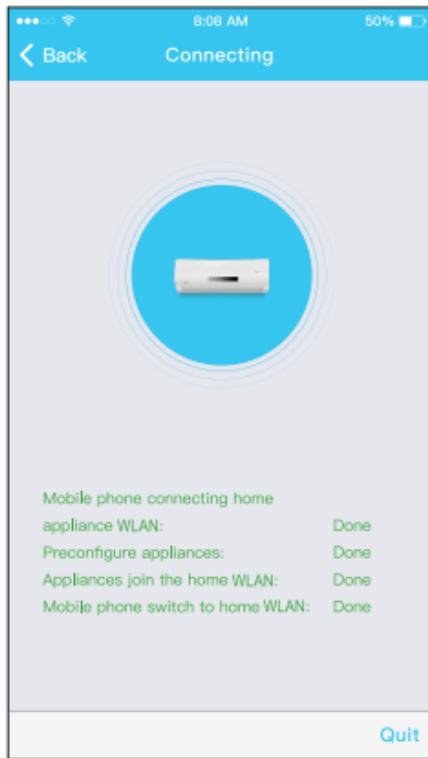
9b. Sau alegeți metoda «Manual Setup»



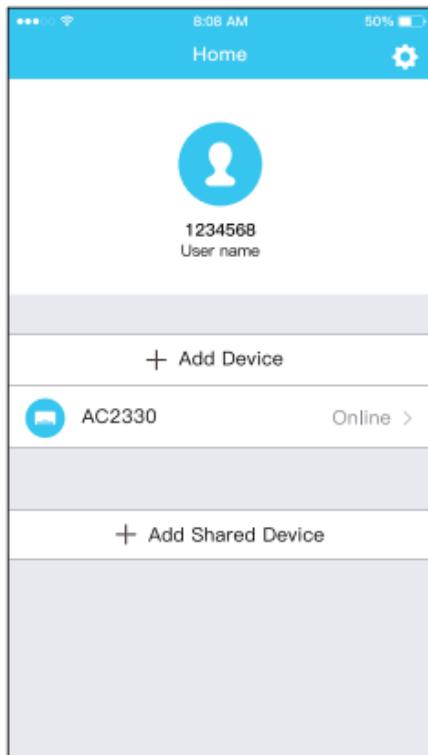
10. Găsiți rețeaua „net\_ac\_XXXX” și apăsați pentru a vă conecta cu succes. Utilizați parola «12345678» pentru a vă conecta și a reveni la INVmate II. Apăsați pe „Next”.



11. Vă rugăm să introduceți parola Wi-Fi



12. Configurația rețelei s-a încheiat cu succes

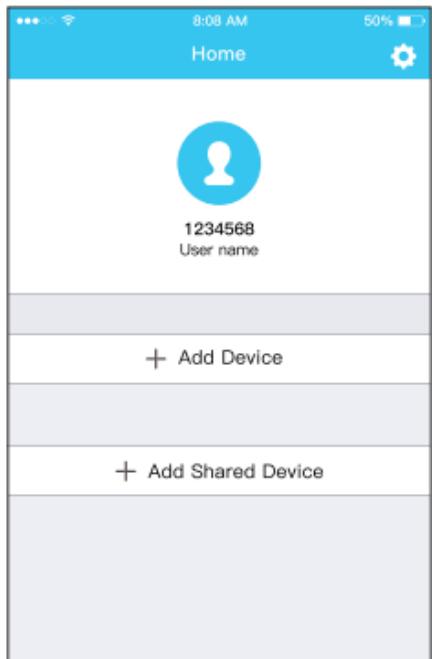


13. Selectați numele de afisare a dispozitivului dvs. dintre numele recomandat sau denumiti unitatea conform propriei alegeri.

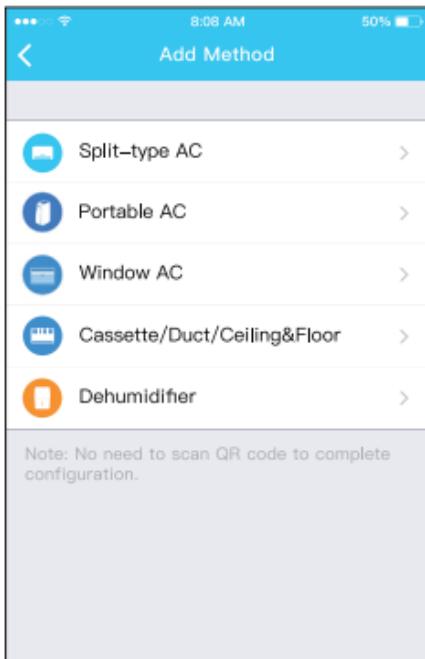
14. Configurare de succes, puteți vedea aparatul pe lista.

## ■ Utilizarea dispozitivului IOS să facă configurația la rețea

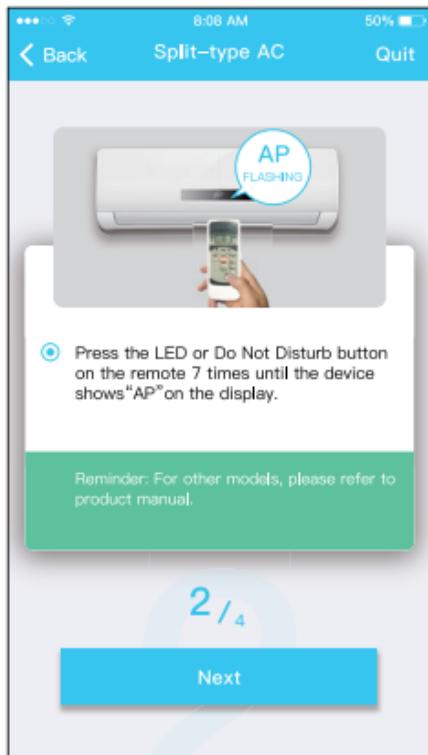
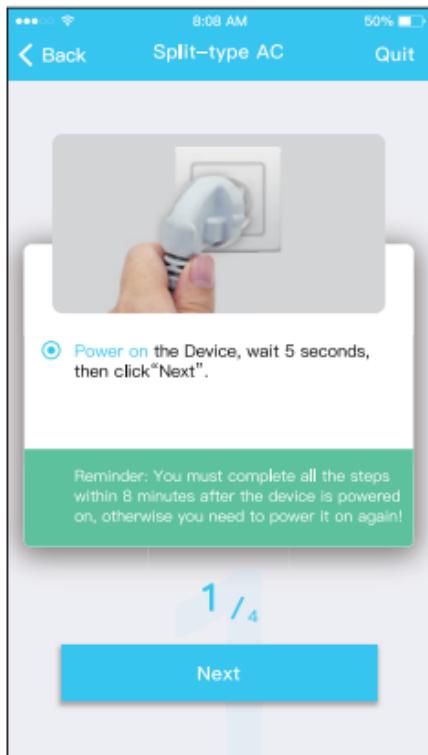
1. Asigurați-vă că dispozitivul dvs. mobil a fost deja conectat la rețeaua wireless pe care dorîți să o utilizați. De asemenea, trebuie să va deconectați de la alte rețele wireless locale / din apropiere, în cazul în care vă influențează procesul de configurare.
2. Asigurati-vă ca în timpul configurării conexiunea la datele mobile este inchisa (și sunteți conectați la routerul wireless)
3. Deconectați sursa de curent alternativ pentru 5 minute.
4. Conectați sursa de curent alternativ și apăsați continuu butonul „LED DISPLAY» sau „DO NOT DISTURB» de șapte ori în 10 secunde.
5. Când AC-ul afișează „AP», înseamnă că sistemul wireless al aparatului a intrat deja în modul „AP».



5. Apăsați “+ Add Device”



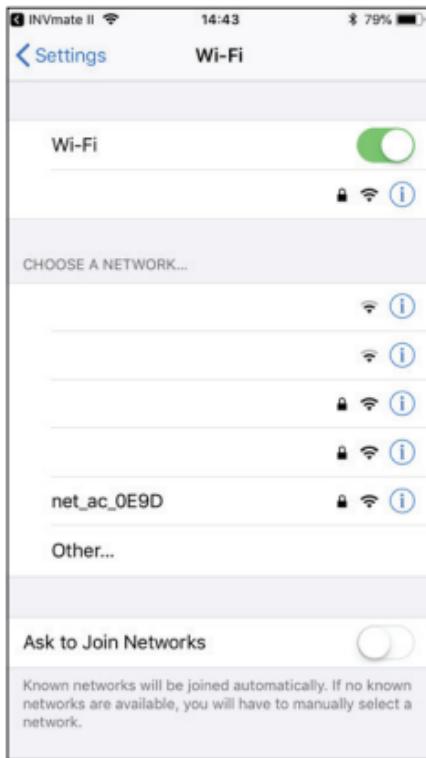
6. Selectați aparatul pe care îl configurați



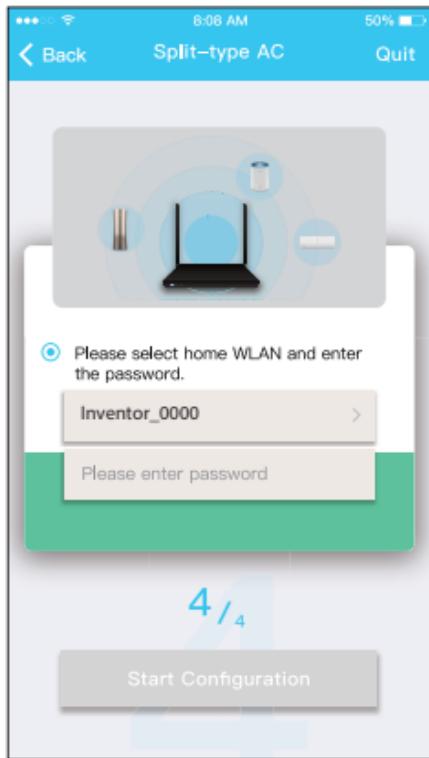
7. Urmați pașii de mai sus pentru a intra în modul „AP”.



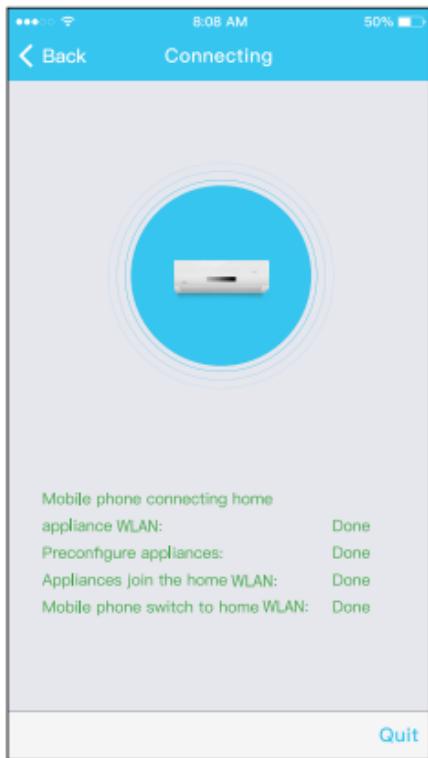
8. Alegeti metoda de configurare a retelei.



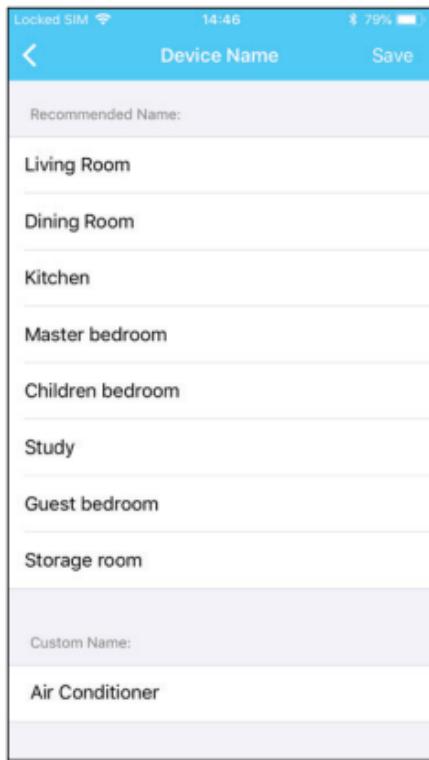
9. Găsiți rețeaua „net\_ac\_XXXX” și apăsați pentru a vă conecta cu succes. Utilizați parola «12345678» pentru a vă conecta și a reveni la INVmate II. Apăsați pe „Next”.



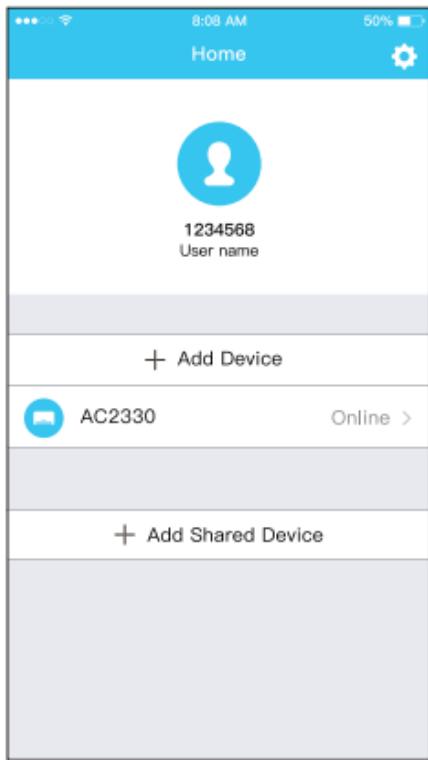
10. Vă rugăm să introduceți parola Wi-Fi



11. Configurația rețelei s-a încheiat cu succes



12. Selectați numele de afisare a dispozitivului dvs. dintre numele recomandat sau denumiti unitatea conform proprietății alegeri.



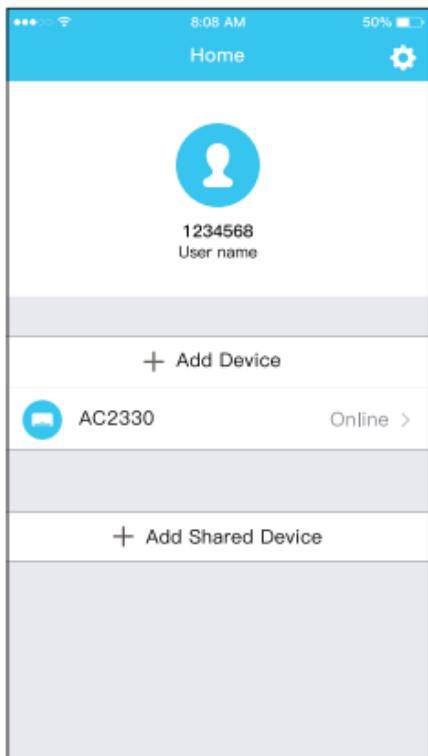
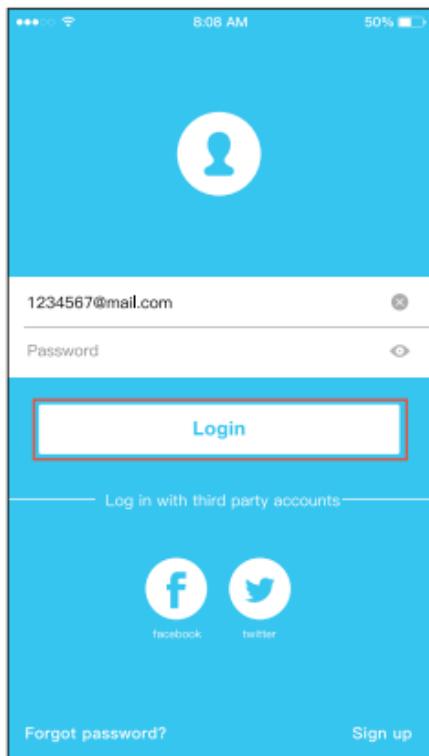
13. Configurare finalizată cu succes, puteți vedea aparatul pe lista.

## **NOTĂ:**

- La terminarea configurării rețelei, aplicația va afișa mesajul „success” pe ecran.
- Datorită naturii wireless, este posibil ca starea dispozitivului să afișeze încă mesajul „offline”. Dacă apare această situație, este necesar să scrolati în partea de jos pentru a reîmprospăta lista de dispozitive din aplicatie și să va asigurați că starea dispozitivului apare „online”. În mod alternativ, utilizatorul poate opri curentul și routerul timp de 5 minute și a-l reporni, starea dispozitivului va apărea „online” după doar câteva minute.

## 7 INSTRUCTIUNI DE FOLOSIRE APLICATIE

Asigurați-vă că atât dispozitivul mobil și cât și aparatul de aer condiționat sunt conectate la Internet înainte de a utiliza aplicația pentru a controla aparatul prin internet. Vă rugăm să urmați pașii de mai jos:



1. Faceți clic pe «Login»

2. Alegeti aparatul de aer condiționat.



Acum, utilizatorul poate controla aparatelor de aer condiționat pornit/oprit, modul de funcționare, temperatura, viteza ventilatorului și aşa mai departe.

## **NOTA:**

Nu toate funcțiile de pe APP sunt disponibile la aparatul de aer condiționat. De exemplu: ECO, Turbo, Flapsuri Stânga și Dreapta, Sus și Jos, vă rugăm să verificați manualul de utilizare pentru a afla mai multe informații.

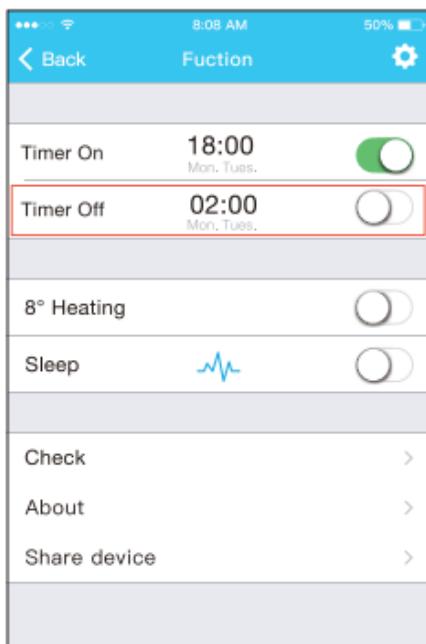
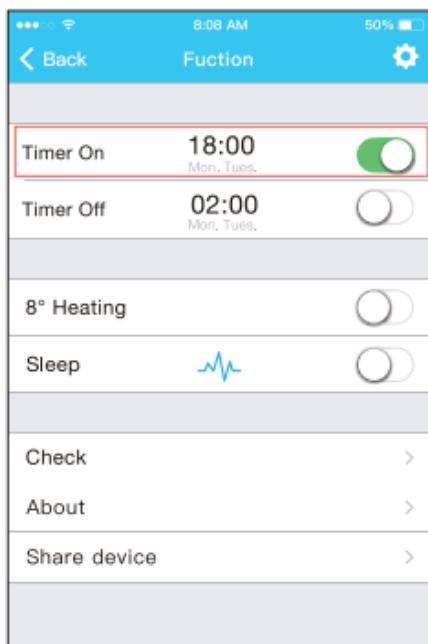
## 8 FUNCTII SPECIALE

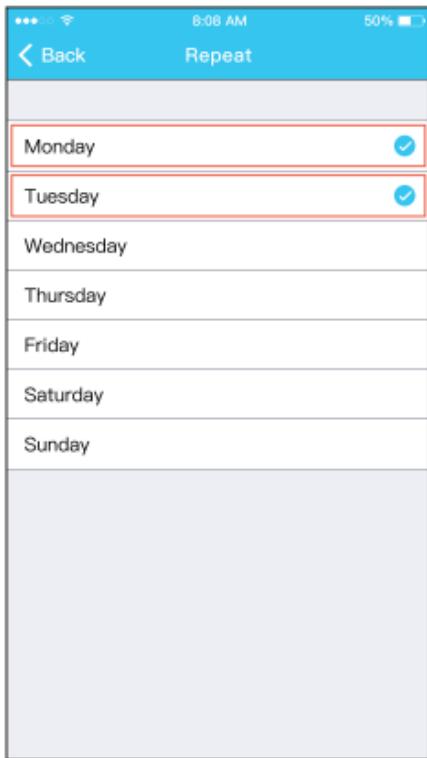
Inclusiv: Programare Pornire/Oprire Funcția de încălzire la 8°C, Sleep, Energie, Verificare.

**NOTĂ:** în cazul în care aparatul de aer condiționat nu acceptă funcția de mai sus, funcția va fi ascunsă din lista de funcții.

### ■ Timer on/Timer off

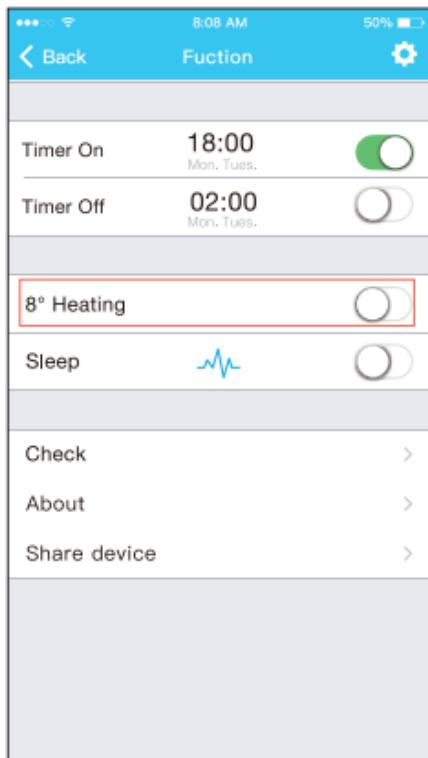
Săptămânal, utilizatorul poate face o programare pentru a porni sau opri aparatul de aer condiționat la un timp specific. De asemenea, utilizatorul poate alege circularea funcției pentru a menține sub control programul aparatului în fiecare săptămână.





## ■ 8°C Heat

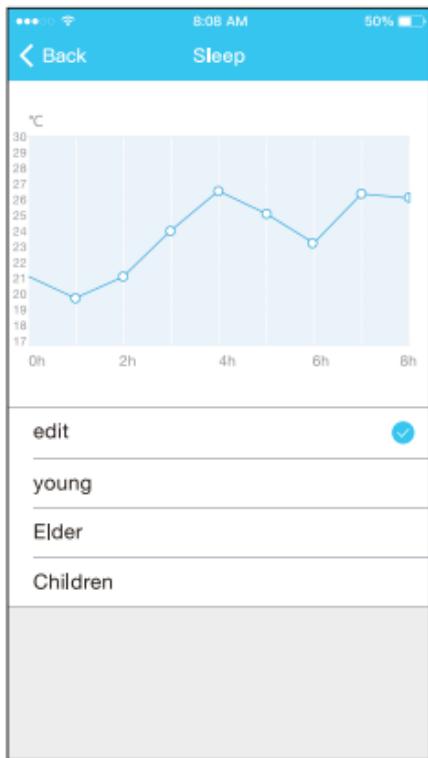
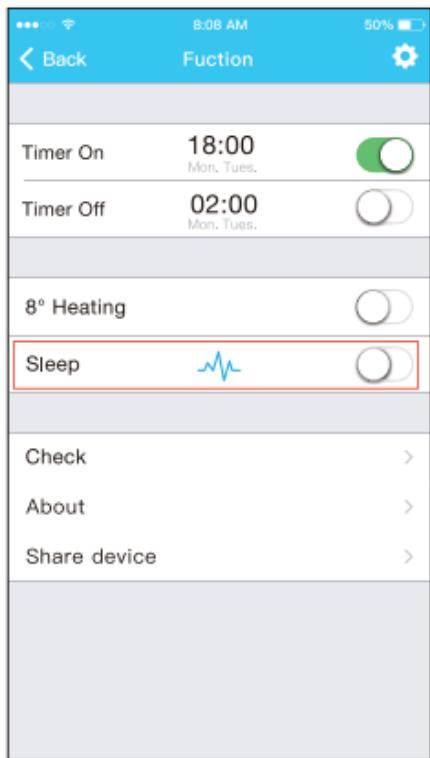
Utilizatorul poate lăsa aparatul de aer condiționat să funcționeze la 8°C în modul încălzire printr-un singur click. Atunci când lipsesc de acasă pentru perioade lungi, această funcție poate proteja mobilierul de daune cauzate de îngheț.



Memento: Datorită naturii wireless, este recomandat să porniți căldura de 8°C cand va aflati în apropierea unității.

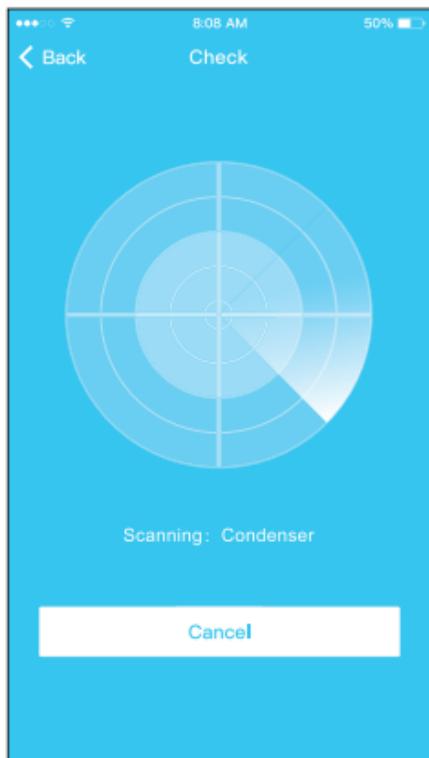
## ■ Sleep

Utilizatorul poate personaliza propriul somn confortabil prin setarea temperaturii dorite.



## ■ Check

Utilizatorul poate verifica pur și simplu starea de funcționare a aparatului de aer condiționat cu această funcție. Când accesați această funcție, se pot afișa elementele normale, elemente anormale, precum și informații detaliate.



Testing	312	<input checked="" type="checkbox"/>
Normal	312	<input checked="" type="checkbox"/>
Abnormal	0	<input checked="" type="checkbox"/>

A large blue button labeled "Done" is located at the bottom of the table area.

## ■ Share Device

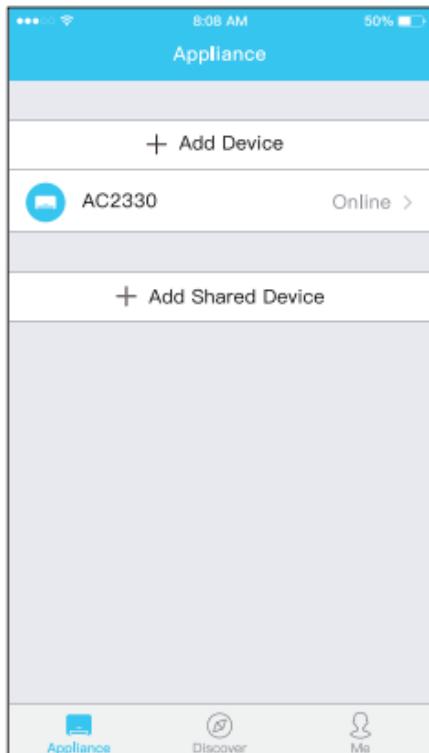
Aparatul de aer condiționat poate fi controlat de mai mulți utilizatori în același timp prin funcția Share Device.



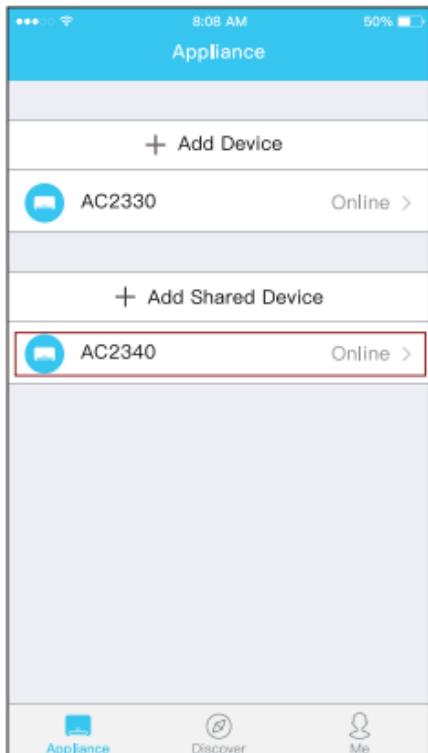
1. Faceți clic pe «Share device»



2. Lăsați celălalt utilizator (i) să scanze codul QR afișat.



3. Faceți clic pe «Add Share Device»



4. Dispozitivul va apărea sub «Add Shared Device» pentru utilizatorii suplimentari.

## **ATENȚIONĂRI:**

ID FCC: 2AS2HMZNA19

IC: 24951- MZNA19

Acest dispozitiv este conform cu Partea 15 din Regulile FCC și licență Industry Canada - scutește RSS.

Funcționarea este supusă următoarelor două condiții:

- (1) acest dispozitiv nu poate provoca interferențe dăunătoare, și
- (2) acest dispozitiv trebuie să accepte orice interferență primită, inclusiv interferențe care pot cauza o funcționare nedorită.

Dispozitivul funcționează numai în conformitate cu instrucțiunile furnizate. Schimbările sau modificările care nu sunt aprobată în mod expres de către autoritatea responsabilă pentru ar putea anula autoritatea utilizatorului de a folosi echipamentul.

Acest dispozitiv respectă limitele de expunere la radiații FCC stabilite pentru un mediu necontrolat. Pentru a evita posibilitatea depășirii limitelor de expunere la frecvența radio FCC, apropierea umană 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 dovedit că respectă limitele pentru un dispozitiv digital de Clasă B, în conformitate cu Partea 15 din Regulile FCC. Aceste limite sunt concepute pentru a oferi o protecție rezonabilă împotriva interferențelor dăunătoare într-o instalație rezidențială.

Acum echipamentul generează, utilizează și poate răda energie de frecvență radio și, dacă nu este instalat și utilizat în conformitate cu instrucțiunile, poate provoca interferențe nocive la comunicațiile radio. Cu toate acestea, nu există nicio garanție că interferența nu va apărea într-o anumită instalație. Dacă acest echipament provoacă interferențe dăunătoare la recepția radio sau la televizor, care poate fi determinată prin oprirea și pornirea echipamentului, utilizatorul este încurajat să încearcă să corecteze interferența cu una sau mai multe dintre următoarele măsuri:

- Reorientați sau mutați antena de recepție.
- Măriți distanța dintre echipament și receptor.
- Conectați echipamentul la o priză de pe un circuit diferit de cel la care este conectat receptorul.
- Consultați dealerul sau un tehnician radio / TV cu experiență pentru ajutor.

# RE Declaration of Conformity (DoC)

Unique identification of this DoC: 20200218001

**We, INVENTOR A. G. ELECTRIC APPLIANCES S.A. declare under our sole responsibility that the product:**

product name: Smart Kit

trade name: INVENTOR

type or model: OSK103

relevant supplementary information: N.A.

(e.g. lot, batch or serial number, sources and numbers of items)

**to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the RE Directive (2014/53/EU).**

**The product is in conformity with the following standards and/or other normative documents:**

HEALTH & SAFETY (Art. 3(1)(a)): EN 62311:2008, EN 60950-1:2006/A2:2013

EMC (Art. 3(1)(b)): Draft ETSI EN 301 489-1 V2.2.0 (2017-03),

Draft ETSI EN 301 489-17 V3.2.0 (2017-03)

SPECTRUM (Art. 3(2)): EN 300 328 V2.1.1 (2016-11)

OTHER (incl. Art. 3(3) and voluntary specs): N.A.

(title and/or number and date of issue of the standard(s) or other normative document(s))

Limitation of validity (if any): N.A.

Supplementary information: N.A.

Notified body involved: N.A.

Technical file held by: INVENTOR A. G. ELECTRIC APPLIANCES S.A.

Place and date of issue (of this DoC): Athens, Greece / 18 Feb 2020

Signed by or for the manufacturer:

**INVENTOR A.G. ELECTRIC APPLIANCES S.A.**  
2, THOUKIDIDOU STR. & 24th KM NATIONAL ROAD  
ATHENS - LAMIA  
145 65 AG. STEFANOS - ATHENS - GREECE  
TEL: +30 211 300 3380 - FAX: +30 211 300 3333  
VAT No: EL 005554670 - GEMI: 005861001000  
Website: www.inventor.ac

Name (in print): Georgia Lazaridou

Title: Product Director

Compania nu va fi responsabilă pentru orice probleme cauzate de Internet, de Router-ul Wi-Fi și de alte dispozitive inteligente. Vă rugăm să contactați furnizorul de astfel de servicii pentru a obține ajutor în continuare.



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Toate imaginile din acest manual, au scop pur informativ. Forma reala a produsului pe care l-ati cumparat poate fi usor diferita insa functiile si operatiile sunt aceleasi.

Compania nu isi asuma nici o responsabilitate pentru greselile de tipar. Aspectul fizic si specificatiile tehnice se pot schimba fara o notificare prealabila datorita imbunatatirii continue a echipamentelor noastre.

Pentru mai multe detalii, va rugam sa contactati producatorul la numarul de telefon:

+30 211 300 3300, sau vanzatorul echipamentului.

Toate actualizările acestui manual vor fi disponibile pe website-ul nostru si va recomandam sa verificati intotdeauna pentru aparitia unei noi versiuni.



Scanati codul QR pentru a descarca ultima versiune a manualului.

[www.inventoraerconditionat.ro/biblioteca-media](http://www.inventoraerconditionat.ro/biblioteca-media)



## AIR CONDITIONING SYSTEMS

### Wi-Fi FUNCTION

