

USER MANUAL OF SMART Kit

NOTE:

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

CE-OSK201

20180511

IMPORTANT NOTE:

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

Product name: Smart Kit
Model : CE-OSK201
FCC ID: 2ADQOMDNA18
IC: 12575A-MDNA18

This device complies with Part 15 of the FCC Rules and RSS 247 of Industry & Science Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications 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.

Company name/address:
GD Midea Air-Conditioning Equipment Co.,Ltd
Add: Midea Industrial District , Beijiao ,Shunde, Foshan, Guangdong ,
Peoples Republic of China

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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. The declaration of conformity may be consulted with sales agent.

1 SPECIFICATION

Model: CE-OSK201

Standard: IEEE 802.11b/g/n

Antenna Type: Wxternal omnidirectional Antenna,

Frequency:WIFI: 2412-2462MHz

Maximum Transmitted Power: 20dBm Max

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

Operation Humidity:10%~85%

Power Input: DC 5V/300mA

2 PRECAUTIONS

Applicable system: IOS, Android.

Note:

- APP can not support the latest software version of Android and IOS system.
- Due to special situation may be occurred, we explicitly claims below: Not all of the Andriod and IOS system are compatible with APP. We will not be responsible for any issue as a result of the incompatibility.

Wireless safety strategy

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

Caution

- Please Check The Service Website For More Information.
- 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.

- 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.

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3 DOWNLOAD AND INSTALL APP



QR Code A



QR Code B

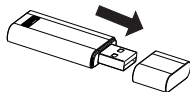
Caution: QR Code A and QR Code B is only available for downloading APP.

- Android Phone users: scan QR Code A or go to google play, search 'Nethome Plus' app and download it.
- I phone Users: scan QR Code B or go to App Store, search 'Nethome Plus' app and download it.

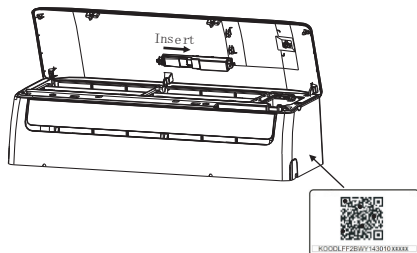
2

4 INSTALL THE SMART KIT

- ① Remove the protective cap of the smart kit



- ② Open the front panel and insert the smart kit into the reserved interface.
- ③ Attach the QR code packed with SMART KIT 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 their own phone.



WARNING: This interface is only compatible with SMART KIT provided by the manufacturer.

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5 USER REGISTRATION

- Please ensure your mobile device is connected to Wifi router. Also, the Wifi 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.

תתחדשו!
ברוכים הבאים למשפחת אלקטרה
בעוד רגע תוכלו להפעיל את
המזגן שלכם מכל מקום ומכלי
לחפש את השלט

הזן כתובת דוא"ל
(Legal E-mail address)

עם הדוא"ל תתחבר או תאקט סיסמה

בחר סיסמה
(Password : 8 numbers + one letter minimum)

הקלד סיסמה שוב
(Retype password)

המשך להפעלת אחריות
(Continue)

התחבר עם משתמש קיים
(Login with existing user)

① Enter E-mai Address
and passowrd, press continue

4

אחריות
לטובת רישום לאחריות ולשירות
הרתיקים, אנא מלאו את הפרטים:
שם פרטי
(Enter First Name)
שם משפחה
(Enter Last Name)
טלפון נייד
(Enter Mobile Phone)
עיר
(Enter City)
רחוב
(Enter Street)
מספר
(Enter Number)

מסכים לתנאי השימוש
(Agree to terms)

מסכים לקבל מסרים שיווקיים
(Marketing)

הרשם
(Register)

② Enter your personal information
and address, and then
click Register .

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6 NETWORK CONFIGURATION

Caution:

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

Kindly reminder:

- When AC enters into AP mode, the air-conditioning remote controller can't control it. It is necessary to finish network configuration or power the AC again in order to control it. Alternatively, you need to wait 8 minutes to let the AC quit AP mode automatically.

■ Using Android device to do network configuration

- ① Make sure your mobile device has already been connected to the wifi network which you want to use. Also, you need to forget other irrelevant wifi network in case it influences your configuration process.
 - ② Disconnect the power supply of AC.
 - ③ Connect the power supply of AC, and continuously press the digital display button or do not disturb button seven times in 3 minutes.
 - ④ When the AC displays AP , it means that the AC WIFI has already entered into AP Mode.
- Some type of AC do not need the step to be in AP mode

(Scan QR)

המשך לסריקת הקוד

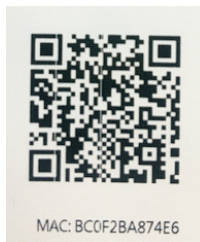


(Manual QR) [הזן קוד ידנית](#)

צריך עזרה?

v13.0 שירות לקוחות צ'ט עם נציג

2 QR codes to be scanned: IDU QR which is pasted on IDU and Wi-Fi QR which is packed with the Wi-Fi module



על הקופסא

(Mac Address)

כתובת MAC

שילוב של אותיות וספרות.
הקפד על אותיות גדולות.

(Serial number)

מספר סידורי

ספרות בלבד

(Continue)

המשך

This is the Manual Entering QR page in case of Camera failuer



נסרק בהצלחה

כדי לסיים את החיבור אשרו את פרטי הרשת הביתית למטה



Wi-Fi is connecting

נסרק בהצלחה!

חיבור המזגן לרשת הביתית בשני צעדים פשוטים:

דשת

סימטת הרשת

- ECPadsl_2.4
- SA-2
- ecpdev2.4
- Ecp-Tech
- NETOT 54 110 OFF-11-0000

Choose net_ac_XXXX

Type default password:

net_ac_XXXX

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נרשמת בהצלחה.

ועכשיו לחיבור המזגן

הקלידו כאן שם לזוג



מזגן

מזגן
1

"משה, נועה, הוריס, סרון..."

תמונה

ביחרו מהגלריה שלנו



דגן

Name the A/C and press continue

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■ Using IOS device to do network configuration

- ① Make sure your mobile device has already been connected to the wifi network which you want to use. Also, you need to forget other irrelevant wifi network in case it influences your configuration process.
- ② Disconnect the power supply of AC(some units).
- ③ Connect the power supply of AC, and continuously press the digital display button or do not disturb button seven times in 3 minutes.
- ④ When the AC displays AP, it means that the AC WIFI has already entered into AP Mode.



(1st QR Scan)



(2nd QR Scan)

(Manual QR) 10:58:22

(Manual QR) 10:58:22



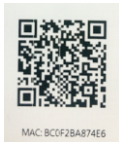
This is the Manual Entering QR page in case of Camera failure

IDU and Wi-Fi QR which is packed with the Wi-Fi module



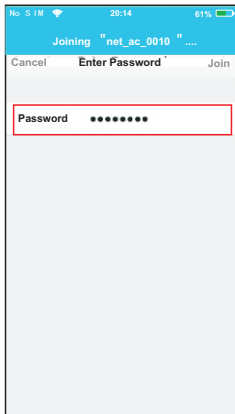
Two QR codes to be scanned:

IDU QR which is pasted on IDU and Wi-Fi QR which is packed with Wi-Fi

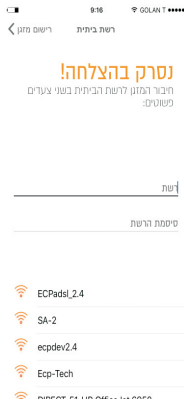




Choose net_ac_XXXX



Type default password:
net_ac_XXXX and click
"Join "



Return to APP and
type net_ac_XXXX

Type default password:
net_ac_XXXX



Name your a/c and
click continue

技术要求：

100克铜版纸，彩色
74mm*105mm