



KORISNIČKI PRIRUČNIK SMART KIT-A



SmartHome



Preuzmite aplikaciju
i aktivirajte proizvod

VAŽNA NAPOMENA:

Prije ugradnje ili spajanja klima uređaja pažljivo pročitajte priručnik.
Svakako spremite ovaj priručnik za buduću upotrebu.

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1 SPECIFIKACIJE

Ovaj uređaj je u skladu sa suštinskim zahtjevima i drugim relevantnim odredbama Direktive 2014/53/EU, kako bi se izbjegla mogućnost prekoračenja granica izloženosti radio frekvencijama, ljudi ne smiju biti bliže od 20 cm anteni tijekom normalnog rada. (Samo proizvodi Europske unije)

Model jedinice: EZ-09RD6-I, EZ-12RD6-I, EZ-18RD6-I, EZ-21RD6-I, EZB-09RD6-I, EZB-12RD6-I, EZB-18RD6-I, EZB-21RD6-I

Model bežičnog modula: EU-SK105, US-SK105, EU-SK106, US-SK106, EU-SK107, US-SK107, EU-SK108, US-SK108, EU-SK109, US-SK109, EU-SK110, US-SK110

Antenna Type: Antena na tiskanoj pločici

Bežični: 2400-2483,5 MHz , TX snaga: < 20 dBm

Radna temperatura: 0°C~45°C/32°F~113°F

Radna vlažnost: 10 % ~85 %

ulazne snage: DC 5V /500 mA

BLE: 2402-2480MHz, TX snaga: < 10dBm

2 MJERE OPREZA

• Kompatibilnost aplikacija:

- Aplikacija je dostupna i za iOS i za Android, no starije verzije možda više nisu kompatibilne. Molimo vas da svoju aplikaciju održavate ažurnom na najnoviju verziju. Midea ne jamči kompatibilnost i ne odgovara za probleme koji nastanu kao posljedica iste.
- Sustav aplikacije može se ažurirati bez prethodne najave radi poboljšanja funkcionalnosti proizvoda.

• Bežična Sigurnost:

- Smart Kit podržava sljedeće sigurnosne protokole:
WPA-PSK / WPA2-PSK / WPA3-SAE.
- Može se koristiti sa ili bez enkripcije, iako se enkripcija toplo preporučuje.

- **Povezivost:**

- Problemi s mrežom mogu povremeno uzrokovati istek vremena. Zaslon uređaja i aplikacija mogu postati nesinkronizirani, ali to će se riješiti samo od sebe kada se mreža obnovi.
- Ako mreža ostane nedostupna, možda će biti potrebno ponovno pokrenuti postupak konfiguracije.
- Promjena u bežičnoj mreži zahtijevat će ponovnu konfiguraciju uređaja.

- **Konfiguracija:**

- Stvarni postupak konfiguracije mreže može se neznatno razlikovati od priručnika.
- Više informacija posjetite web stranicu za usluge.

- **Vraćanje na tvorničke postavke:**

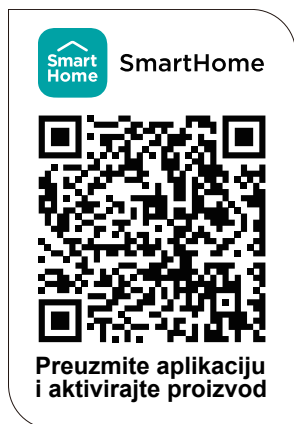
- Kada korisnik izbriše uređaj u aplikaciji, modul se automatski vraća na tvorničke postavke.

3 KORIŠTENJE APLIKACIJE PAMETNOG DOMOVA

- ⚠ Proverite je li vaš mobilni telefon spojen na bežičnu mrežu. Bluetooth mora biti uključen. Uređaj također mora biti uključen u napajanje.

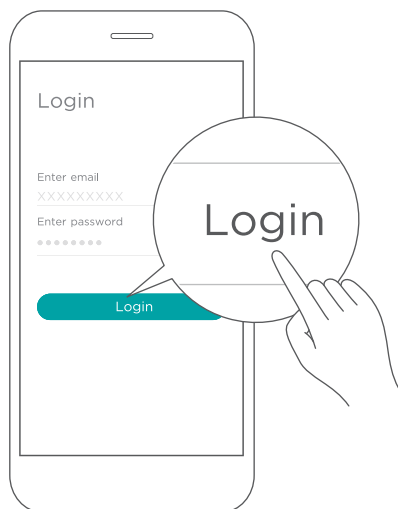
■ 1. korak: Preuzmite aplikaciju SmartHome

Skenirajte QR kôd ispod kako biste preuzeli aplikaciju SmartHome iz trgovine aplikacija ili je potražite izravno u trgovini Google Play ili Apple App Store.



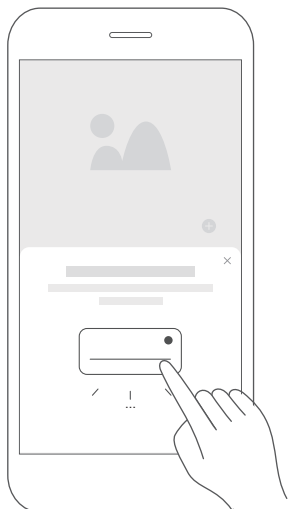
■ 2. korak: Prijava

Otvorite aplikaciju Pametni dom. Prijavite se izravno ako imate postojeći SmarHome račun ili stvorite novi račun. Alternativno, možete koristiti i platformu za prijavu treće strane.



■ 3. korak: Spajanje uređaja

1) Kada se prijavite, možete vidjeti poruku „Otkriveni pametni uređaji u blizini“. Dodirnite za dodavanje uređaja.



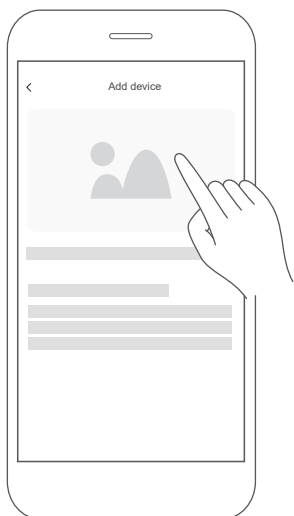
2) Ako se takva poruka ne pojavi, postupite na sljedeći način:

Dodirnite "+" i odaberite svoj uređaj na popisu dostupnih uređaja u blizini.

Ako vaš uređaj nije na popisu, dodajte ga ručno, prvo odabirom kategorije uređaja, npr. Prijenosni klima uređaj.



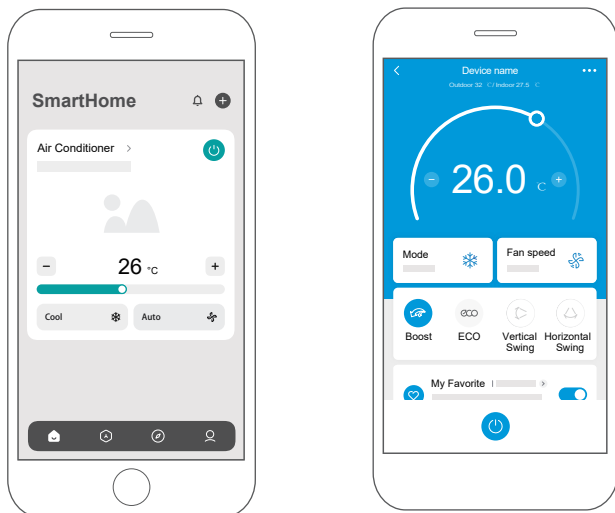
3) Slijedite korake u aplikaciji za povezivanje uređaja s bežičnom mrežom. Ako se vaš uređaj ne uspije povezati, slijedite dodatne upute u aplikaciji.



■ 4. korak: Upravljanje uređajem

Nakon uspješnog uparivanja, u aplikaciji SmartHome bit će kreirana kartica za uređaj. Na kartici će se pojaviti prečaci za osnovne funkcije kao što su promjena temperature ili uključivanje/isključivanje uređaja.

Dodirom kartice otkrit će se dodatne značajke i postavke. Stvarni dizajn korisničkog sučelja može izgledati drugačije od primjera zbog ažuriranja aplikacije.



4 **USKLADENOST**

Modeli bežičnog modula:

US-SK105, EU-SK105, EU-SK107, US-SK107:

FCC ID: 2ADQOMDNA21

IC: 12575A-MDNA21

US-SK106, EU-SK106, EU-SK108, US-SK108:

FCC ID: 2ADQOMDNA22

IC: 12575A-MDNA22

US-SK109, EU-SK109, EU-SK110, US-SK110:

FCC ID: 2ADQOMDNA23

IC: 12575A-MDNA23

Ovaj uređaj sukladan je s dijelom 15 FCC pravila i sadrži odašiljače/prijemnike izuzete od licence koji su u skladu s RSS-om izuzetih licenci Kanade za inovacije, znanost i ekonomski razvoj.

Rad podliježe sljedećim uvjetima:

- (1) Ovaj uređaj ne smije uzrokovati štetne smetnje;
- (2) Ovaj uređaj mora prihvatiti sve smetnje, uključujući smetnje koje mogu uzrokovati neželjeni rad uređaja.

Upravlajte uređajem samo u skladu s priloženim uputama. Promjene ili preinake na ovoj jedinici koje nije izričito odobrila strana odgovorna za sukladnost mogu poništiti korisnikovo ovlaštenje za rukovanje opremom.

Ovaj uređaj u skladu je s FCC ograničenjima izloženosti zračenju utvrđenim za nekontrolirana okruženja. Kako bi se izbjegla mogućnost prekoračenja FCC ograničenja izloženosti radiofrekvencijama, udaljenost od antene do ljudi mora biti najmanje 20 cm (8 inča) tijekom normalnog rada.

u Kanadi:

CAN ICES-3(B)/NMB-3(B)

Le présent appareil est conforme aux CNR Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) il ne doit pas produire de brouillage et
- (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 millimètres entre le radiateur et votre corps.

NAPOMENA: Ova oprema je testirana i utvrđeno je da ispunjava ograničenja za klasu B digitalnog uređaja, sukladno dijelu 15 FCC pravila. Ova ograničenja su osmišljena da pruže razumnu zaštitu od štetnih smetnji u stambenim instalacijama.

Ova oprema generira, koristi i može zračiti radiofrekventnu energiju i, ako se ne instalira i koristi u skladu s uputama, može izazvati štetne smetnje u radio komunikacijama.

Međutim, nema jamstva da smetnje neće nastati u određenoj instalaciji. Ako ova oprema uzrokuje štetne smetnje na prijemu radija ili televizije, što se može utvrditi isključivanjem i uključivanjem opreme, korisnika se potiče da pokuša ispraviti smetnje jednom ili više sljedećih mjera:

- Ponovno usmjerite ili premjestite prijemnu antenu.
- Povećajte razmak između opreme i prijemnika.
- Povežite opremu na utičnicu na drugom strujnom krugu u odnosu na onaj u kojem je povezan prijemnik.
- Obratite se trgovcu ili iskusnom radio/TV serviseru za pomoć.

Uvoznik:

Frigo-kor d.o.o. Majstorska 11 10000 Zagreb Croatia

Email: info@frigo-kor.hr

Proizvođač:

GD Midea Air-Conditioning Equipment Co., Ltd.

Lingang Road Beijiao Shunde Foshan

Guangdong People's Republic of China 528311

URL: www.midea.com/global/

Tvrtka ne preuzima odgovornost za bilo kakve poteškoće ili probleme uzrokovane internetom, bežičnim usmjerivačem ili pametnim uređajima. Za dodatnu pomoć obratite se svom izvornom pružatelju usluga.



USER MANUAL OF SMART KIT



SmartHome



Download the app
& activate product

IMPORTANT NOTE:

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

CONTENTS

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1 SPECIFICATION

Unit model: EZ-09RD6-I, EZ-12RD6-I, EZ-18RD6-I, EZ-21RD6-I, EZB-09RD6-I,
EZB-12RD6-I, EZB-18RD6-I, EZB-21RD6-I

Wireless Module Model: EU-SK105, US-SK105, EU-SK106, US-SK106,
EU-SK107, US-SK107, EU-SK109, US-SK109, EU-SK110, US-SK110

Antenna Type: Printed PCB Antenna

Frequency Band: 2400 - 2483.5MHz

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

Operation Humidity: 10% ~ 85%

Power Input: DC 5V / 500mA

Maximum TX Power: < 20dBm

2 PRECAUTIONS

• **App Compatibility:**

- The app is available for both iOS and Android, however older versions may no longer be compatible. Please keep the app updated with the latest version. Midea makes no guarantee of compatibility and is not responsible for issues arising as a consequence thereof.
- The app is subject to updates without prior notice for product function improvement.

• **Wireless Security:**

- The Smart Kit supports the following security protocols:
WPA-PSK / WPA2-PSK / WPA3-SAE.
- It may be used with or without encryption although encryption is strongly recommended.

• **Connectivity:**

- Network issues may occasionally cause timeouts. The unit display and the app may become unsynchronized but this will resolve itself when the network is restored.
- Should the network remain unavailable, it might be necessary to run the configuration process again.
- Change in the wireless network will require reconfiguration of the device.

- **Configuration:**

- The actual network configuration process may vary slightly from the manual.
- Please check the service website for more information.

- **Restore to factory settings:**

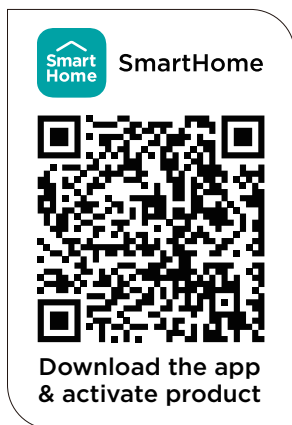
- When the user deletes the device on the APP, the module automatically restores to the factory settings.

3 USING THE SMARTHOME APP

- ⚠ Ensure that your mobile phone is connected to the wireless network. Bluetooth must be turned on. The device must also be powered up.

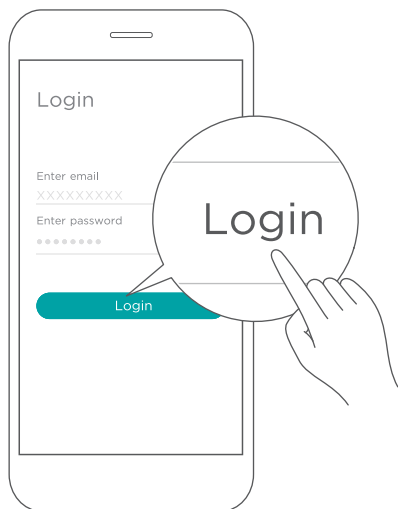
■ **Step 1: Download the SmartHome app**

Scan the QR code below to download the SmartHome app from app store or search for it directly on the Google Play Store or Apple's App Store.



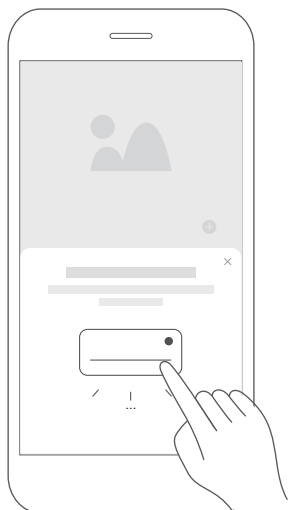
■ Step 2: Log in

Open the SmartHome app. Log in directly if you have an existing SmartHome account or create a new account. Alternatively, you can also use a 3rd party login platform.



■ Step 3: Connecting the device

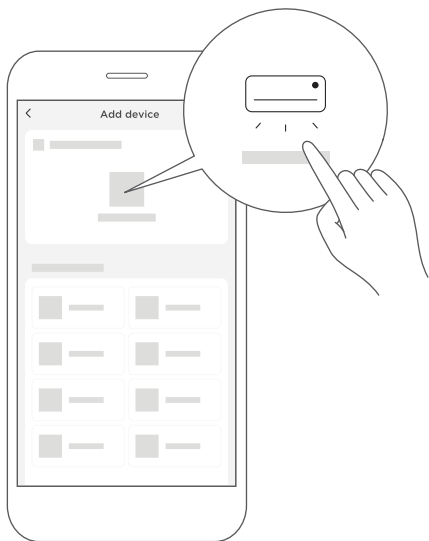
1) When you log in, you may see the message "Smart devices discovered nearby". Tap to add your device.



2) If no such message appears, proceed as follows:

Tap on "+" and select your device in the list of nearby available devices.

If your device is not listed, please add your device manually, first selecting the device category e.g. Portable AC.



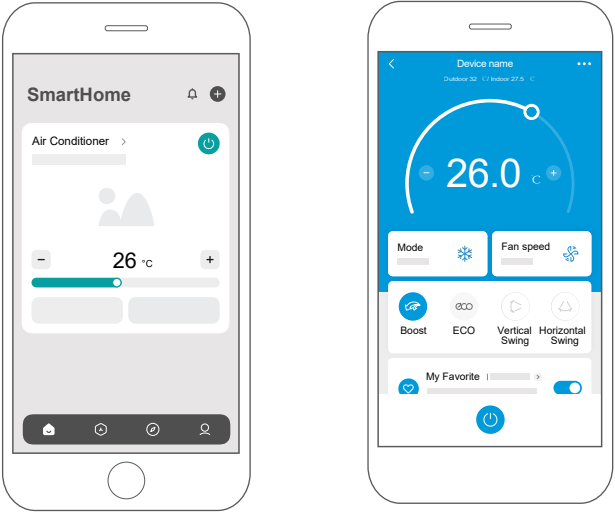
3) Follow the steps in the app to connect your device to the wireless network. If your device fails to connect, follow the additional instructions in the app.



■ **Step 4: Controlling the device**

After pairing successfully, a card will be created for the device in the SmartHome app. Shortcuts for basic functions will appear on the card such as changing the temperature or switching the device on or off.

Tapping on the card, will reveal additional features and settings. The actual UI design may look different from examples due to app updates.



4 COMPLIANCE

We, hereby declare that this device is in compliance with the relevant provisions of RE Directive 2014/53/EU. A copy of the full DoC is attached (European Union products only).

Wireless module models:

US-SK105, EU-SK105, EU-SK107, US-SK107:

FCC ID: 2ADQOMDNA21

IC: 12575A-MDNA21

US-SK106, EU-SK106:

FCC ID: 2ADQOMDNA22

IC: 12575A-MDNA22

US-SK109, EU-SK109, EU-SK110, US-SK110:

FCC ID: 2ADQOMDNA23

IC: 12575A-MDNA23

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 harmful 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.

In Canada:

CAN ICES-3(B)/NMB-3(B)

Le présent appareil est conforme aux CNR Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) il ne doit pas produire de brouillage et
- (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 millimètres entre le radiateur et votre corps.

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.

RED Declaration of Conformity (DoC)

Unique identification of this DoC: No20251015001

We,
. GD Midea Air-Conditioning Equipment Co., Ltd.
Lingang Road Beijiao Shunde Foshan Guangdong People's Republic of China 528311

declare under our sole responsibility that the product:

product name: Smart Kit
trade name: MIDEA
type or model: EU-SK105, EU-OSK105
relevant supplementary information:
(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 IEC 62311:2020, EN 62311:2008, EN 62368-1:2014/A11:2017
EMC (Art. 3(1)(b)): EN 301 489-1 V2.2.3: 2019, EN 301 489-17 V3.2.4 :2020
EN 55032:2015/A1:2020, EN 55035:2017/A11:2020, EN 50665:2017
SPECTRUM (Art. 3(2)): EN 300 328 V2.2.2 :2019
OTHER (incl. Art. 3(3)d): EN 18031-1:2024

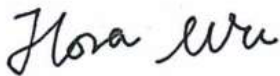
Limitation of validity (if any):

Supplementary information:

Notified body involved: N/A.....
.....

Technical file held by: GD Midea Air-Conditioning Equipment Co., Ltd.....
.....
.....

Place and date of issue (of this DoC): Foshan/ Oct 2025



Signed by or for the manufacturer:
(Signature of authorised person)

Name (in print):
Title:Technical manager.....

Importer:

Frigo-kor d.o.o. Majstorska 11 10000 Zagreb Croatia

Email: info@frigo-kor.hr

Manufacturer:

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Guangdong People's Republic of China 528311

URL: www.midea.com/global/

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.

CS380-APP(Smarthome-Build in)