

**Result:** All reservations will be deleted.

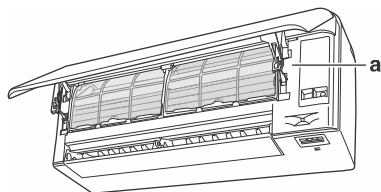
#### 4-7 Wireless LAN connection

If using a remote control PC-board or an interface adaptor for DIII-NET, it is necessary to switch the wireless LAN connection adapter to OFF.

The user is responsible for providing:

- Smartphone, tablet or another smart device with one of the following operating systems:
  - Android 4.0.3 or later
  - iOS 7.1.2 or later
- Internet line and communication device, such as a modem, router, etc.
- Wireless LAN access point
- Installed free **Daikin Mobile Controller** application

**Note:** If needed, the SSID number and the KEY are located on the unit or can be found in the accessory bag.



a Label with SSID number and password

#### 4-7-1 Precautions when using the wireless adapter

Do NOT use near:

- **Medical equipment.** E.g. persons using cardiac pacemakers or defibrillators. This product may cause electromagnetic interference.
- **Auto-control equipment.** E.g. automatic doors or fire alarm equipment. This product may cause faulty behaviour of the equipment.
- **Microwave oven.** It may affect wireless LAN communications.

#### 4-7-2 To install the Daikin Mobile Controller application

1. Open:
  - Google Play for appliances using Android.
  - App Store for appliances using iOS.
2. Search for Daikin Mobile Controller.
3. Follow the directions on the screen to install.

#### 4-7-3 To set the wireless connection

There are 2 options to connect the wireless adapter with your smart device.

- **Connect the wireless adapter to your home network.**  
The wireless adapter will communicate with your smart device in your home network using a modem, router or a similar device.
- **Connect the wireless adapter to your smart device directly.**

For more information and FAQ refer to:

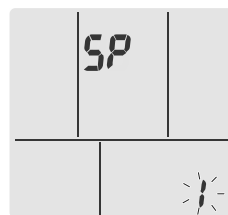
<http://www.daikinthai.com/dmobile/index.html>

1. Stop the operation before setting the wireless connection.

#### To confirm the wireless adapter connection status

1. Hold for at least 5 seconds.

**Result:** The confirmation display (menu ) appears.



2. Press to confirm the selection.

**Result:** is blinking.

3. Check the indoor unit LED.

...lamp is blinking.	Status
Timer	Communication is OK
Operation and timer	Communication is OFF

4. Press to exit the menu.

**Result:** The display will return to the default screen.

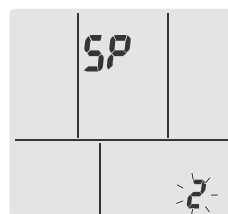
#### To connect the wireless adapter to your home network

The wireless adapter can be connected to your home network using the:

- **WPS button** on the router (if present).
- **SSID and KEY** number on the unit.

#### To connect using the WPS button

1. Hold for at least 5 seconds in the default screen.  
**Result:** The confirmation display (menu ) appears.
2. Press repeatedly or until the WPS setting display (menu ) appears.



3. Press  to confirm the selection.

**Result:** 2 is blinking.

4. Press the WPS button on your communication device (e.g.router) within approximately 1 minute. Refer to the manual of your communication device.




**Result:** The timer LED is blinking.

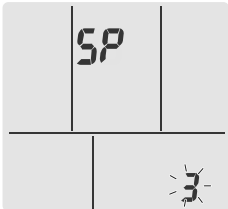
5. Press  to exit the menu.



**Result:** The display will return to the default screen.

**Note:** If the blinking of the timer lamp does not slow down and the timer lamp goes out, repeat steps 1 through 5. If connection is still impossible, use the procedures in “To connect the wireless adapter to your device directly” to perform setting.

### To connect the wireless adapter to your device directly




1. Hold  for at least 5 seconds in the default screen.  
**Result:** The confirmation display (menu 1) appears.
2. Press repeatedly  or  until the AP setting display (menu 3) appears.

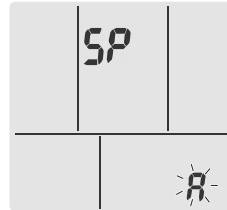




3. Press  to confirm the selection.  
**Result:** 3 is blinking.
4. Connect with your smart device to the access point in the same way as to a standard wireless network.
  - Select the SSID (DaikinAP\*\*\*\*\*) printed on the unit or in the accessory set, and enter the password.**Result:** The operation and timer LEDs are blinking.
5. Press  to exit the menu.  
**Result:** The display will return to the default screen.
6. Open the application and tap “Configure the wireless connection”, then connect to the home network following the instructions on the screen.
7. Connect your smartphone to the home network.

### To reset the connection setting to the factory default

Reset the connection setting to the factory default in case you want to:

- switch between the WPS and the AP connection option,
  - disconnect the Wi-Fi adapter and the communication device (e.g.router) or smart device,
  - repeat the setting if the connection was unsuccessful.
1. Hold  for at least 5 seconds in the default screen.  
**Result:** The confirmation display (menu 1) appears.
  2. Press repeatedly  or  until the A display (menu 8) appears.



3. Hold  for at least 2 seconds to confirm the selection.  
**Result:** 8 is blinking. The setting is reset to the factory default.
4. Press  to exit the menu.  
**Result:** The display will return to the default screen.

### To turn off the wireless connection

You can turn off the wireless connection using:




- the remote controller,
- the wireless adapter ON/OFF button on the unit.

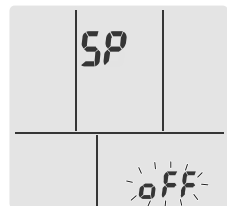
### To use the wireless adapter ON/OFF switch



1. Press the wireless adapter ON/OFF switch.  
**Result:** The wireless adapter communication is OFF.

**Note:** Press the ON/OFF switch again to turn on the wireless adapter.

### To use the remote controller

1. Hold  for at least 5 seconds in the default screen.  
**Result:** The confirmation display (menu 1) appears.
2. Press repeatedly  or  until the OFF menu appears.



3. Hold  for at least 2 seconds to confirm the selection.  
**Result:** OFF is blinking. Communication is OFF. The operation and timer LEDs are blinking.
4. Press  to exit the menu.

**Result:** The display will return to the default screen.