PART No. 9382321048-02

Before using this product, read these instructions thoroughly and keep this manual for future reference.

1. SAFETY PRECAUTIONS

- To prevent personal injury, or property damage, read this section carefully before you use this product, and be sure to comply with the following safety precautions.
- Incorrect operation due to failure to follow the instructions may cause harm or damage, the seriousness of which is classified as follows:

1.3. Others

- Use this product as regular wireless LAN equipment.
- Do not use the product in hospitals or inner rooms with medical equipment.
- Do not use the product within aircraft.
- Do not use this product near electronic equipment that handles high-frequency control or weak signals.

Examples of electronic equipment to be careful of:
- Hearing aids, pacemakers, the alarms, automatic doors and other automatic control equipment
- This is not a guarantee of wireless connection and performance with all wireless routers and in all residential environments. Radio waves may not reach or may be interrupted in the following situations:
  - Use in buildings made from concrete, bricks or metal
  - Installation near obstacles - Interference with wireless communication equipment using the same frequency
  - Places where there are magnets fields from equipment such as microwave ovens, or static electricity or radio wave interference occurs
  - Install and setup this product only after reading the operating manual of the wireless router.

3.3. Others

- Do not use this product in the following locations. This product in such locations may cause communications becoming unstable or not possible.
  - Near wireless communication equipment that uses the same frequency band (2.4GHz)
  - Places where there are magnetic fields from equipment such as microwave ovens, or static electricity or radio wave interference occurs.
  - Wireless LAN uses radio waves to exchange information between this product and the wireless router. This means it has the advantage of freely being able to make a LAN connection if within reach of radio waves. On the other hand, if the radio waves are within a certain range, they will reach all locations beyond obstacles (e.g. walls). Therefore, it is possible your communications may be intercepted and read or illegally intruded upon.
  - Do not connect to equipment and networks which you are not authorized to use when setting up your wireless connection.
  - Initialize the settings of this product when disposing, or transferring it to a third party.

3.2. Personal information (security-related) usage precautions

- There is a possibility of interception if you use wireless LAN equipment due to the use of radio waves regardless of whether you use encryption or not.

Wireless LAN uses wireless technology to exchange information between this product and the wireless router. This product contains no user-serviceable parts. Always consult authorized service personnel for repairs, installation, and recalibration of this product. Improper installation or handling will cause leakage, electric shock, or fire.

- Do not repair, disassemble or remove this product.
- Do not get this product wet or use it in locations with lots of moisture.
- Do not use with wet hands.
- Do not install this product in locations where the use of wireless equipment is prohibited (e.g. hospitals).
- Do not use this product near persons with a pacemaker or similar devices.
- Do not use the product near automatic control equipment (e.g. automatic doors and fire alarms).
It will not be possible to give operation instructions or carry out monitoring from
There is a possibility that the WLAN
Disconnect the power supply to the air
Refer to the operating manual of the
The power to the wireless router is not
The room temperature will be displayed in the mobile app during operation.
There is a problem with the WLAN
It is not possible to communicate with

5. INITIALIZATION (Reset)

Initialise (reset) this product in the following situations:
- Changing the wireless router
- Updating the product
- Transferring this product to a third party
- Unregister the air conditioner
- Unregister the air conditioner by using the mobile app. (Refer to the operation manual of the mobile app for details.)

■ Initialization of the WLAN adapter

[Android]

1. Press and hold the Setting button for 10 seconds.
2. The initialization will be complete when all LED lamps flashes 3 times simultaneously (on/off at 0.5-second intervals).

[For iOS]

1. Open [Settings] > [Wi-Fi].
2. Select theSSID of the air conditioner you are connecting to.
3. Input the PIN code written on the WLAN label. (Refer to “Name of parts”)
4. Select theSSID of the wireless router you are connecting to. Input the wireless router (WLAN Access Point) password then press [Connect device].
5. If timer settings are done from the mobile app and from the wireless or wired remote controller, both timer settings will be active.
6. To continue use
- If you or a third party wishes to continue use of the product, follow the procedures in: "PREPARATIONS FOR USE" to reconnect to a different wireless router.

NOTES: Wireless LAN setup is not possible if the previous owner did not unregister or initialise this product. In this case, please contact your authorized service personnel.

7. SPECIFICATIONS

Wireless LAN-compatible standard:IEEE802.11b/g/n
Frequency bands: 2.4GHz (1ch~13ch)
Maximum radio-frequency power: 80mW
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Maximum radio-frequency power: 80mW
7. TROUBLESHOOTING

Check the following items before requesting repairs to this product.

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Check the following items before requesting repairs to this product.

9. SETTING DETAILS

Record the setting details in the following table.

<table>
<thead>
<tr>
<th>Setting information</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>SSID</td>
<td></td>
</tr>
<tr>
<td>MAC address (MAC)</td>
<td></td>
</tr>
<tr>
<td>PIN</td>
<td></td>
</tr>
<tr>
<td>System commissioning date</td>
<td></td>
</tr>
</tbody>
</table>

■ Setting information
- SSID
- MAC address (MAC)
- PIN
- System commissioning date

■ Installer contact details
- Name
- Telephone no.

1. Please check WLAN LED indicators from clear viewing angle.
2. If the problem persists even after you perform these checks or diagnostics, consult your authorized service personnel.

* Please check WLAN LED indicators from clear viewing angle.

* The power to the wireless router is not on.
* There is a possibility that the WLAN adapter is not properly connected to the wireless router.
* Disconnect the power supply to the air conditioner (via breaker or plug), and then re-connect.
* It is not possible to communicate with the air conditioner.
* There may be a wiring error in the air conditioner. (Please contact authorized service personnel.)

* The power to the wireless router is on.
* There is a problem with the WLAN adapter.
* Disconnect the power supply to the air conditioner (via breaker or plug), and then re-connect. Setup the wireless LAN again according to the procedure in: "PREPARATIONS FOR USE".
* If the problem persists even after you perform these checks or diagnostics, consult your authorized service personnel.

* The power to the wireless router is not on.
* Check that the power to the air conditioner is on and that the air conditioner breaker has not tripped.
* The LED lamps are turned off by setting from the mobile app.
* Refer to the operating manual of the mobile app.
* There is a problem with the WLAN adapter that is not properly connected to the wireless router.
* Disconnect the power supply to the air conditioner (via breaker or plug), and then re-connect.
* It is not possible to communicate with the wireless router.
* There may be a wiring error in the air conditioner. (Please contact authorized service personnel.)