

L O F T™

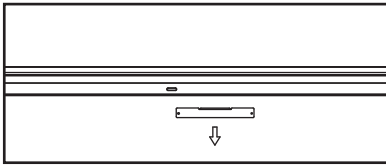
WMOD-G2 WiFi Module User Manual



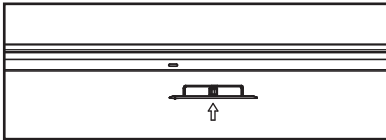
Installation Procedure

Please make sure the power cord of the device is disconnected before installation.

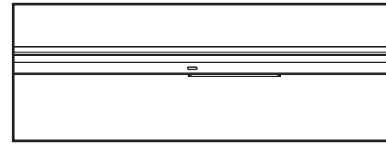
1) Take off the Cover.



2) Insert the WiFi module fully into the IFP along the direction of the arrow.



3) Complete assembly.



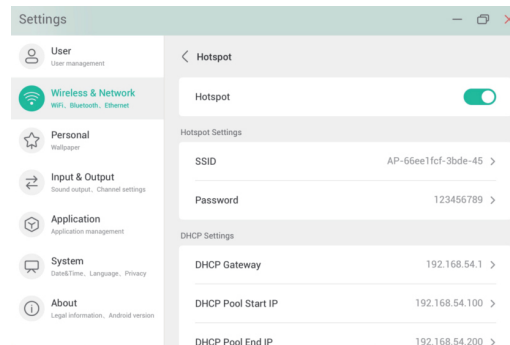
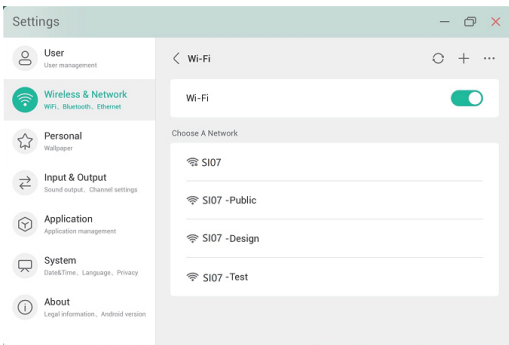
Note: This WiFi module only works for the IFP by plugging it into the above slot.

Using the WMOD-G2

After completing the installation, turn on the IFP and the WiFi module will automatically complete its setup.

To connect to a network:

1. Select "Settings" from the IFP Android Menu
2. Select "Wireless Network" to turn the WiFi on/off
3. Press enter/touch the switch icon, and enter the network credentials.



Safety Warning

Before using and operating this device, please read thoroughly and comply with the following precautions in order to prevent accidents or inaccurate operations.

Placement

Do not charge or use the device in dusty or wet conditions, to prevent internal circuit failure.

Keep the device away from heat sources such as an electric heater. Normal operating temperature is 0 to 40 degrees C, normal operating humidity is 10% to 90% relative humidity

Child Safety

The product and accessories may contain small parts. Please place small parts out of the reach of small children to avoid the choking hazard.

Maintenance

If the equipment is damaged, please do not disassemble it for repair without permission, please contact your sales representative for repair and maintenance services. Do not insert any sharp or pointed objects into the device. Prevent the device from falls and collisions with other objects, which may cause damages.

FCC Statement

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 correctly 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 for additional assistance

The hardware design and software of this product are covered by patents. Anyone who reproduces this product or the content of the instructions without the authorization of the Company shall assume legal liabilities. This manual is for reference only, and the actual function of the final product is subject to the actual function of the product received by the customer. Photos are for reference only, please refer to the actual product. The company reserves the right to improve and change the appearance and design of the product without notice.

FCC Caution

This device complies with Part 15 of the FCC Rules. 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.

Caution

The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the device and any part of your body.

Non-Modification:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF & Power

Frequency Range	EIRP
2402 MHz ~ 2480 MHz	7.29dBm
2412MHz~2472MHz	19.14dBm
5150 MHz ~ 5250 MHz	18.90 dBm
5250 MHz ~ 5350 MHz	15.11dBm
5470 MHz ~ 5725 MHz	17.37 dBm
5725 MHz ~ 5850 MHz	13.58 dBm