Inoculight-R15 Wi-Fi Pairing Guide

Thank you for purchasing our Inoculight-R15 disinfection and purification device! Please read this guide and other attached documents carefully to help you start using your Inoculight-R15.

Inoculight-R15 device can only pair with Inoculight App under 2.4GHz Wi-Fi network. After the Wi-Fi pairing, Inoculight-R15 can be controlled via your phone under different network environments (while the device will still be operated under the 2.4GHz Wi-Fi network).

Before using the product, please check whether the power supply voltage matches the product voltage (110V or 240V AC), and whether the electric current access meets safety standards.

CAUTIONS

When this product is disinfecting, people and animals MUST NOT be present in the area to avoid damages to eyes and skin caused by UVC light.

Avoid using this product in high temperature (above 38°C / 100°F) environment for more than 45 minutes to prevent injuries from device overheating.

- 1. Unbox the device and check the items in the package. The items may vary by country/region.
 - a. Inoculight-R15
 - b. Wall Outlet Plug
 - c. Wi-Fi Pairing Pin
 - d. Documents (i.e., User Manual)
- 2. Download the app "Inoculight" on your smart phone from Google Play (Android) or App Store (iOS).



3. Plug in the Inoculight-R15 device onto an outlet. The LED indicator at the bottom will show a faint red light, signaling that the power is on.



4. Open the Inoculight app (registration is required for first time use). Please read and agree to the User Agreement and Privacy Policy, and then enter your account and password to log in.







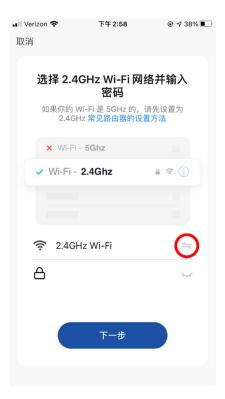


5. Start Wi-Fi pairing: Press the \oplus icon on the upper right corner to start adding the device. Select "Inoculight-R15" under the "Add Manually" tab.





6. Press ≠ to select a 2.4GHz Wi-Fi Network. Enter the password and press "Next".





7. Confirm that the LED indicator at the bottom of the device is flashing and check the box. Press "Next".



8. If the network settings are correct, the progress bar will quickly show the completion of the pairing process.



9. If the device cannot be found, please check if the network settings are correct, and to reset the device, long press on the reset hole for 15 seconds by using the Wi-Fi pairing pin. Then, follow steps 5-8 again to pair the device with the network.



10. After finishing the network pairing, you will enter the following control interface. Now you can choose the mode you want to control your Inoculight-R15 disinfection and purification device. (Fast mode is a 30-minute disinfection session; deep mode is a 60-minute disinfection session; custom mode can set the timer and schedule.)



11. After selecting the disinfection mode, press start and your Inoculight-R15 will begin its disinfection session. Please leave the disinfection space as soon as possible.

P.S.: the control settings allow you to set the safety countdown time. We recommend the setting of 30 seconds to ensure that you have enough time to leave the disinfection range of the Inoculight-R15.

After the disinfection UV light bulb is turned on, the radar movement sensor will begin to scan the disinfection space to ensure your safety. (When a person or a pet breaks into the disinfection space during disinfection, the light bulb will turn off automatically. After the person or pet leaves, it will turn on again to continue the disinfection session)

The timer button allows you to set the on time and off time you need to disinfect (because of the powerful disinfection function of the Inoculight-R15, it is recommended that your single disinfection time be controlled within 1 hour; you can set it to turn on and off multiple times according to your own environment to ensure that the disinfection effect is achieved consistently).

The upgraded version of the Inoculight-R15 contains negative air ion module, functioning as a powerful air purifier. Negative air ions are known to have positive health effect and protect the human respiratory system and nervous system, relaxing mood, refreshing brain, and improving sleep quality. When your Inoculight-R15 is powered on, the air purification function will start to operate, regardless of network pairing and app control.