



5G On-the-Go

Connect Better Everywhere



5G CPE CR602

Quick Start Guide

CR602 Quick Start Guide

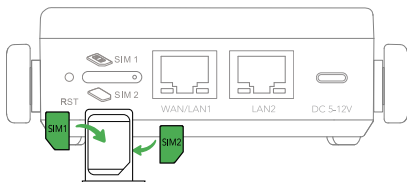
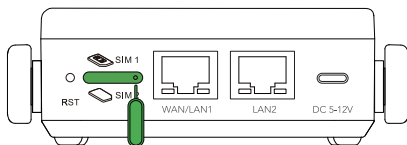
1. Install the SIM card

a. Using an embedded SIM

Activate the ICCID shown on the label following the carrier's guide.

b. Using external Nano SIMs

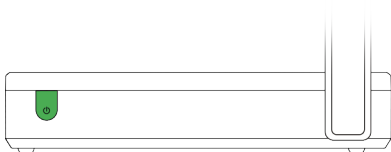
Use the pin to remove the SIM card tray. Insert the Nano SIM card, then slide the tray back into the device.



2. Power on

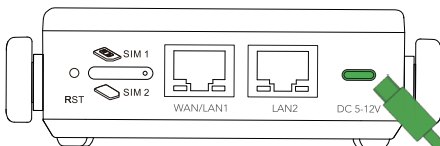
a. Power via battery

Press and hold the ON/OFF button for 3 seconds to power on. For the first startup, connect the USB-C adaptor, then press the ON/OFF button.



b. Power via adaptor

Simply connect the USB Type-C adaptor to power on.



Warning

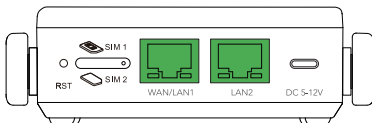
Avoid using or leaving the device in extremely high temperatures (e.g., direct sunlight or inside a hot vehicle). Exposure to such conditions may cause overheating, fire, or reduced performance and lifespan.

3. Login to CR602

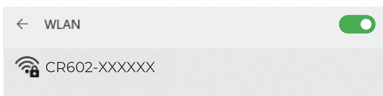
Connect your PC to the CR602

Choose one of the following methods:

- a. Wired:** Use an Ethernet cable to connect your PC to the LAN1 or LAN2 port.



b. Wireless: On your PC, find and connect to the Wi-Fi network named CR602-XXXXXX. The Wi-Fi password is the last 8 characters of the device's S/N.

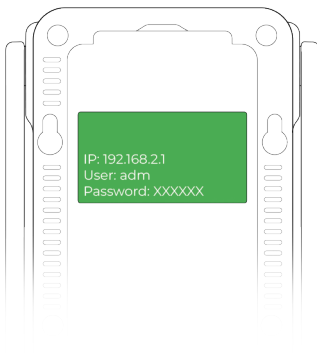


Access the WEB UI

Open a web browser and navigate to <https://192.168.2.1>

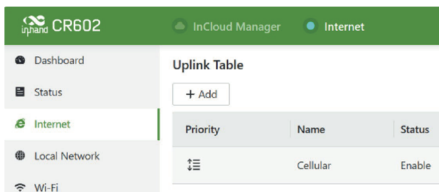
Log In

Enter the default username and password provided on the device's nameplate.



4. Connect to the Internet (Optional)

If the cellular network is not available, please login to CR602 web UI and visit the page “Internet->Cellular” to check and change the settings, like APN, etc.



5. Manage CR602 Remotely

Log in to InCloud Manager to manage CR602 remotely.
InCloud Manager URL: <https://star.inhandcloud.com>



For more information about CR602 and InCloud Manager, visit our website at www.inhand.com, or contact us at support@inhand.com.

CR602 LED Indicator Status Overview

LED	Status
System	Off - Power off
	Blinking Green - Device is starting up
	Steady Green - Device is working normally
	Blinking Yellow - Device is upgrading
Network	Off - Cellular disabled
	Blinking Green - Dialing up
	Blinking Yellow - Dialing error
	Blinking Red - No SIM card, unable to read SIM card, or modem error
	Steady Green - Dialed up, signal is good
	Steady Yellow - Dialed up, signal is medium
Wi-Fi	Steady Red - Dialed up, signal is poor
	Off - Wi-Fi disabled
	Blinking Green - Wi-Fi connected, data transmitting
Battery	Steady Green - Wi-Fi enabled
	Blinking - Charging
	Steady - Discharging
	Green - 20% < battery level ≤ 100%
	Red - 0 < battery level ≤ 20%