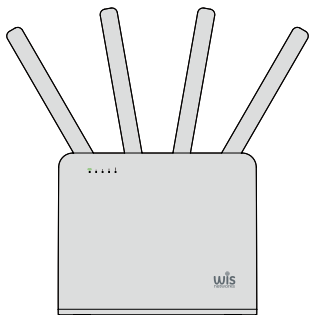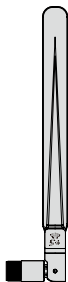# Quick Start Guide

5G CPE Pro

Introduction

Thank you for choosing WIS-AX3000-5G CPE Wireless Router. This Quick Start Guide is designed to familiarize you with the use of the CPE and describes how to apply it in your family and small business.
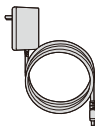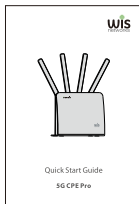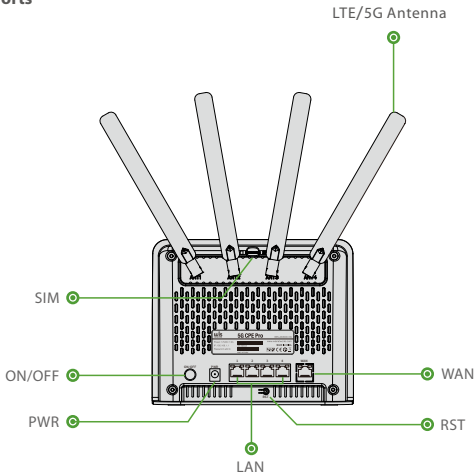
5G CPE Pro

Accessories

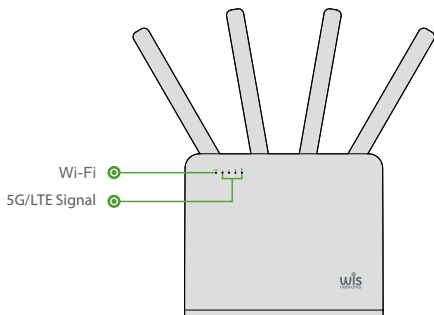Antenna x 4

Power Adapter x 1

Quick Start Guide x 1

Hardware Overview

Back Ports

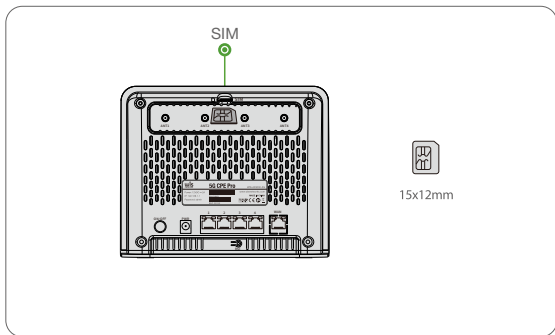| Ports	Description
ANT1-4	LTE/5G Antenna
SIM	Micro-SIM Card
ON/OFF	**Power Switch** Power on: The power indicator is on Power off: The power indicator is off
PWR	Power Supply DC 12V
LAN 1-4	LAN 10/100/1000Mbps
WAN	WAN 10/100/1000/2500Mbps
RST	**Reset Button** Press more than 6 seconds to restore factory

Front LEDs

LEDs	Description
Wi-Fi	On: the WiFi is available Off: the WiFi is disabled
5G/LTE Signal	0LED: No Signal
	1LED: Weak
	2LED: Middel
	3LED: Good
	4LED: Excellent

Hardware Installation

Inserting Micro-SIM Card

SIM

15x12mm
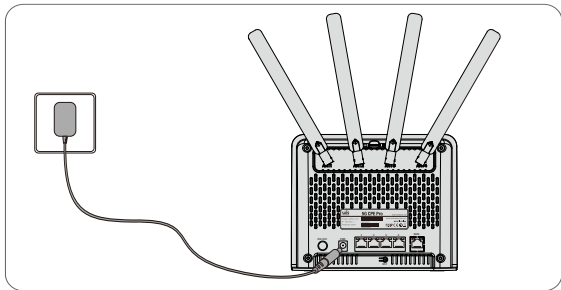
Insert a micro SIM card into the SIM card slot at the top of the CPE.

NOTE:

1. Insert the SIM card in the direction indicated by the silk screen, with the notch facing in.

2. Do not insert or remove the SIM card when the CPE is powered on.
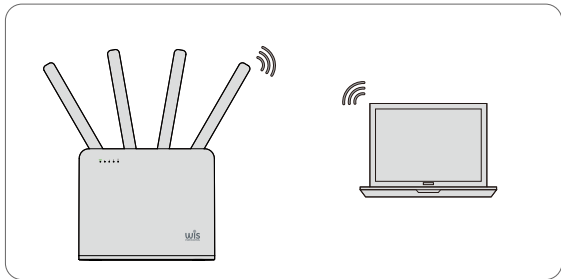
Connecting to the Local Power Supply

Use the power adapter to connect the power port of the CPE to the local power source.

NOTE: Observe the status of each LED to judge whether the device starts normally.

Connecting to the Network Device

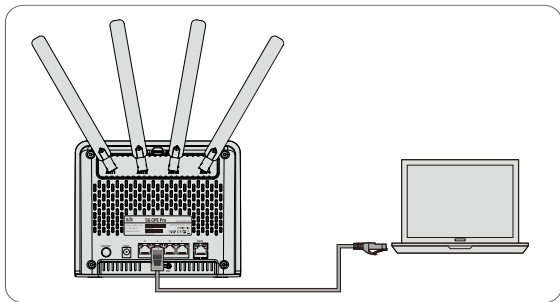1. Connection through Wireless Network

Internet access device can be connected to CPE through wireless network.

NOTE: Default WLAN wireless network name (SSID) Wi-Fi 2.4G and Wi-Fi 5G.

2. Connection through an Ethernet Cable

Internet access device can be connected to any LAN port of the CPE through an Ethernet cable.

Configuring the 5G CPE

Configuring the 5G CPE Using the Web-based Interface

Step 1: Connect your Internet access device to any **LAN** port of the **CPE**.

Step 2: Open a web browser window, enter the IP address **(192.168.1.1)** shown on the nameplate at the bottom of the CPE to enter the web management interface. The default login password is **admin** .

Step 3: Modify the default WiFi settings. You can modify the SSID and password in the Wi-Fi configuration interface.

Step4: Set the CPE to Ethernet uplink.

(1) Connect the **WAN** interface of the device to the broadband network port of the operator's home.

(2) Configure the Internet parameters in the **WAN** settings of the Web management interface.

> ⚠️ **NOTE:**   ease consult the broadband operator for specific Internet parameters.

Online Support

For more guide and help, please go to
www.wisnetworks.com

You can contact email
sales@wisnetworks.com
We'll reply you within one weekday.