

**5G Dongle**  
**Quick Start Guide**

**Model: Hocell M211**

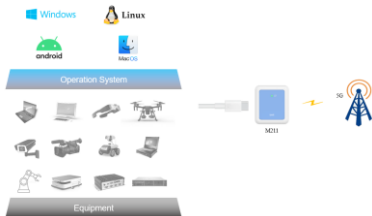
Thank you for choosing Hocell 5G Dongle M211.

## Introduction

This manual briefly introduces the appearance and usage of the 5G Dongle M211. Please read the relevant instructions carefully so as to use the product correctly.

## Connection instance

This product can be connected to an equipment (computer, server, drone, AR glass, robot, etc.) through an USB Type-C to Type-C, or a Type-C to Type-A cable, and connected to 5G/LTE network through a SIM card. The USB Type-C or Type-A port of the equipment should be USB3.1(Gen2) version or above to deliver power of at least 10W.



## Product interfaces and indicators

The appearance of 5G Dongle M211 is shown in the figure below :



### **1. LINK/SYS indicator**

Red & green dual-color indicator. Flashing red indicates normal power supply of USB; green light indicates that the network connection is normal.

### **2. Micro SIM card slot**

Only Micro SIM card is supported. The card should be inserted in the direction indicated.

### **3. Type-C port**

Connect the dongle to an equipment through the USB Type-C port. The USB port of the equipment should be USB3.1 (Gen2) or above, and the power requirement is at least 10W (e.g., 5V/2A) to ensure

sufficient power supply.

#### **4. Reset button**

Push the reset button with a SIM card tray pin when needing to reset the dongle.

### **Network connection and instructions**

1. Plug in the Micro SIM card, and connect the equipment with the 5G Dongle through USB Type-C to Type-C/Type-A data cable. When the indicators are normally on, it indicates that the connection is normal.

2. View the network status of the equipment (e.g., a computer), select Start > Control Panel > Network Internet > network connection, check the internet access status. If it's normal, you can use the network service normally.

3. If you need to check more network parameters from the Web portal, input the IP address 192.168.10.1 from a browser, and login with admin/admin (username/password).

### **Warning and notice**

1. When the product is being charged, please do not plug in the Micro SIM card to avoid damaging the product.

2. The operating temperature is 0 °C - + 40 °C. Do not exceed the temperature range.