



Features

- Connects G47 to any Ethernet network via 100Mbps RJ-45 LAN port
- Charging and transferring data simultaneously
- Quick connect – plug and play
- ESD protection for USB type-C connector
- 1.2m drop resistance

Specifications

System

Platform	MTK base
DC Input	USB Type-C port
Network	10/100Mbps Fast Ethernet

Interface

USB Type-C (Top)	To dock the G47 Supports simultaneous data transfer and power delivery
RJ45 (Side)	10/100Mbps Ethernet LAN port To connect the cradle to a network
USB Type-C (Side)	DC input port To connect to a power supply
LED	Network active LED

Operation Mode

Data/OTG Mode	Network connection via RJ45
Charging Mode	Power connection via Type-C
Dual Mode	Network & power connection simultaneously

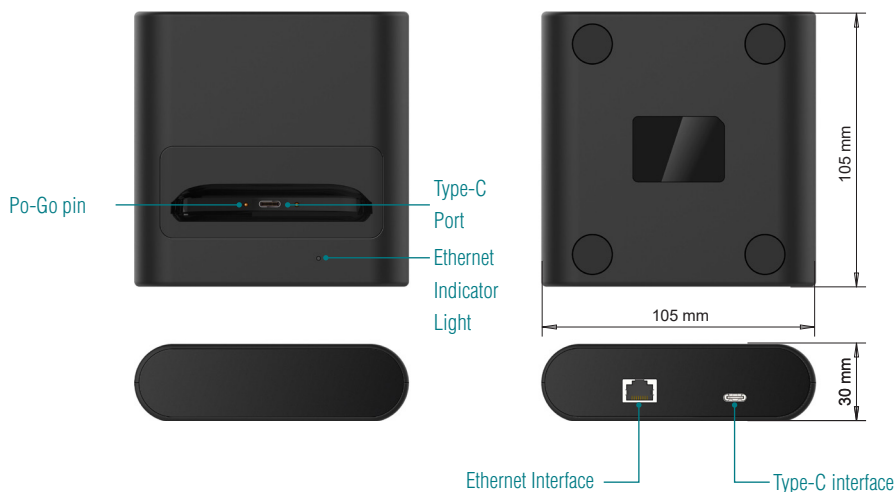
Power Supply

Charge output current	5V-2A / 9V-2A / 12V-1.5A
Charge output voltage	DC 5V / 9V / 12V
Power adapter input	AC 100-240V~50/60HZ 0.6A
Power adapter output	DC 5V-2A / 9V-2A / 12V-1.5A

Mechanical & Environmental

Drop	1.2m
ESD	±8kV air discharge, ±4kV direct discharge
Dimension	105 x 105 x 30 (mm)
Storage Temperature	-40°C ~ 70°C
Operating Temperature	-15°C ~ 55°C

Dimensions



All specifications are subject to change without notice. Last update: JAN/22/2026

