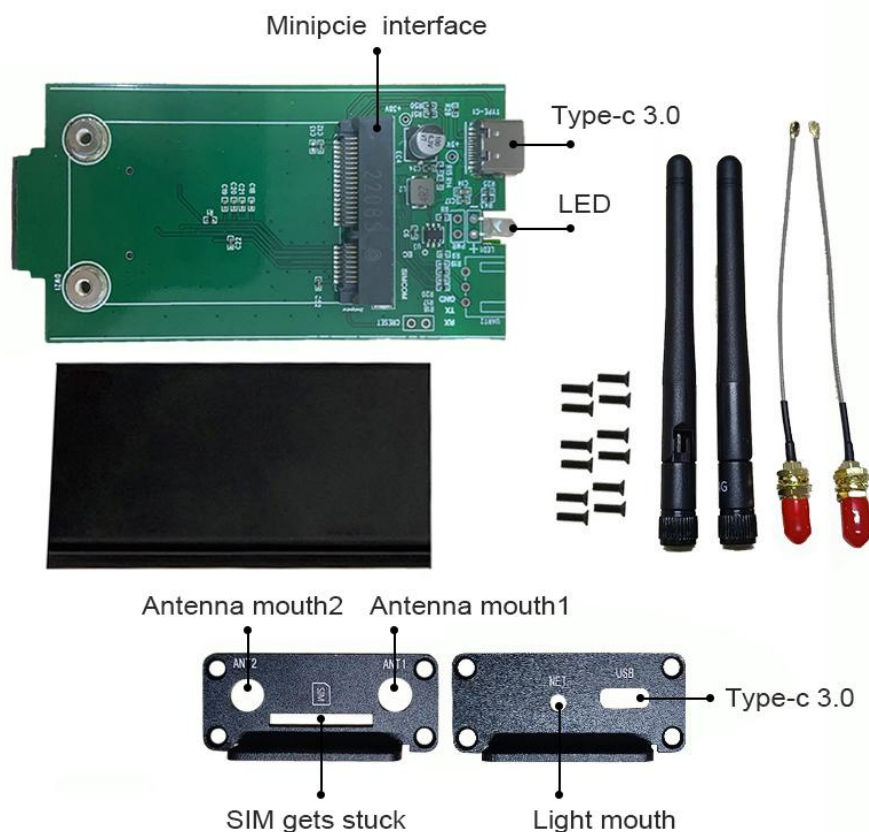


TYPE-C to PCIE Adapter Board (with Shell)

The shell is made of industrial-grade materials, thermally conductive pure aluminum material, anti-corrosion, anti-rust, and the protruding parts at both ends have fixed positions. The PCB board uses industrial grade circuit design, 3A current and 3.6V voltage. Self-elastic SIM card holder, SMA dual antenna interface, Type-C 3.0 interface, small size, easy to carry and install, stable and reliable, compatible with all MINIPCIE interface modules(3G/4G/5G).



This product is suitable for 42mm*30mm/52mm*30mm, B key M.2 interface module.

TYPE-C to PCIE Adapter Board (with Shell)

1. There is a card slot inside the aluminum box, you can insert the LTE module, antenna adapter cable and other accessories into the aluminum box, and fix the screws.
2. Industrial-grade SIM card holder is easy to use.
3. Size: 85mm*45mm*18mm
4. USB3.0 interface, working voltage: 3.3V
5. Real-time display of working status LED
6. Type-C 3.0 design conforms to industry specifications.

Installation guide:

