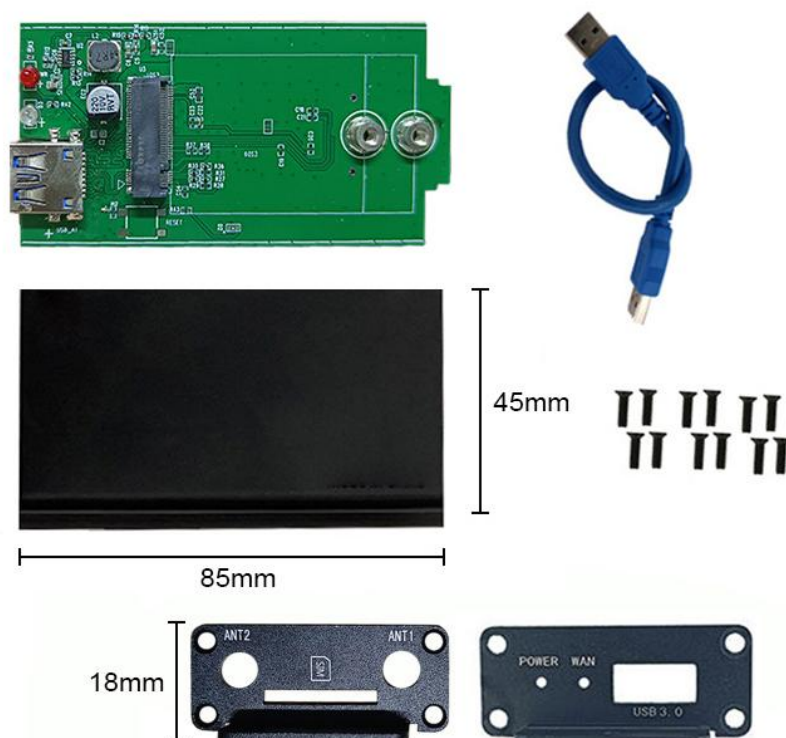


USB3.0 to M.2 Adapter Board (with Shell)

The shell is made of industrial-grade aluminum, with strong thermal conductivity, anti-corrosion, anti-rust, anti-static, and the protruding parts at both ends have fixed positions. Industrial grade IC device design, 3A current 3.6V voltage, self-elastic SIM card holder, SMA dual antenna interface, USB 3.0 interface, small size, easy to carry and install, the size is compatible with 42*30mm/52*30mm M.2 on the market The LTE module of the interface makes it easier to surf the Internet.



This product can be used with any 42*30mm/50*30mm, M.2 interface module.

1. Put the module into the shell, install the antenna and other accessories, insert the aluminum box and fix the screws;
2. Industrial component design;
3. Size: 85mm*45mm*18mm
- 4.M.2 B-key to TYPE-C,
5. Working voltage: 3.3V
6. Real-time display of working status LED

Installation guide:

