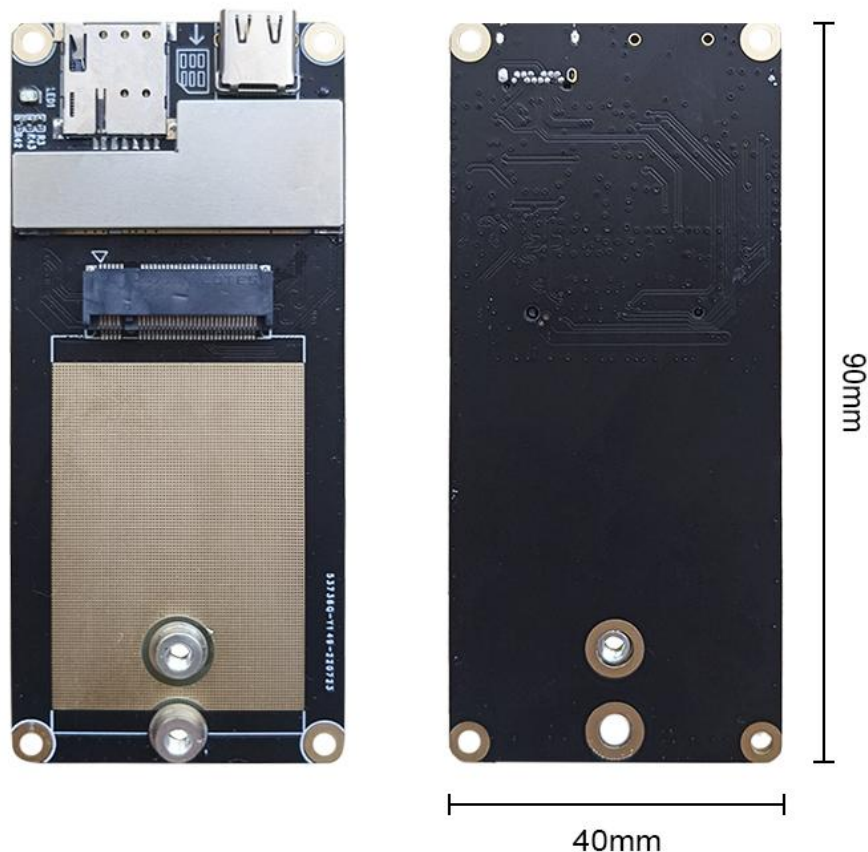


USB3.0 to M.2 Adapter Board

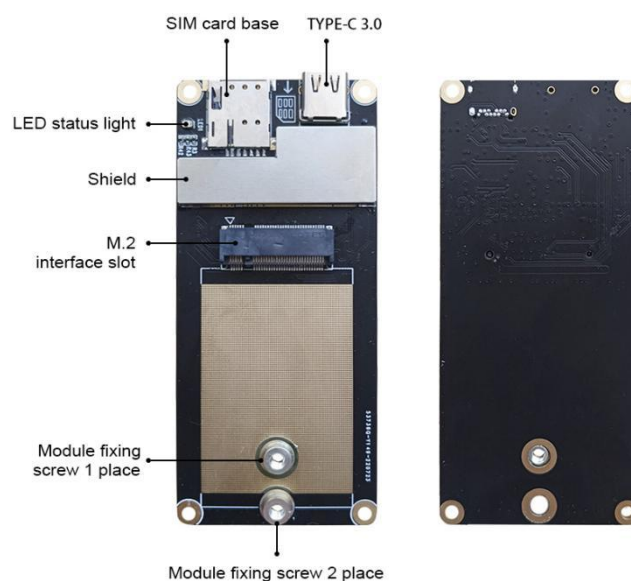
The use of industrial-grade materials, high-quality shielding covers ensures the stable operation of the device in harsh environments and prolongs its service life. USB3.0 technology is the escort for 5G, Type-C 3.0 interface, small size, easy to carry and install, stable and reliable industrial design, compatible with all NGFF (M.2) interface modules on the market.



This product is suitable for 42*40mm and 52*4mm M.2 interface LTE modules.

1. There are four fixing screws on the PCB adapter board, which can be used to fix on the motherboard. The screw in the middle of the adapter plate can be selected according to the length of the module to fix the module.
2. Industrial-grade SIM card holder, easy to use.
3. USB3.0 chip and multi-circuit protection device inside the shield (do not disassemble it by yourself).
3. Size: 90mm*40mm*1.2mm
4. Standard M.2 (NGFF) interface, support USB3.0 transfer rate.
5. This product does not require any software driver. If you need a purchase channel, please ask the module seller for it.

Installation guide:



Installation Notes

1. Fix the module on the adapter board;
2. Insert 4 antennas.
3. Install the SIM card (pay attention to the SIM insertion direction)
4. Use TYPE-C data cable to connect the computer USB device.

