M.2 E Key Module to M Key Socket Converter Board

1. Introduction

Utilize M.2 E Key or A-E Key WiFi, Bluetooth or Dual Band Wireless Module in Embedded Computer M Key Socket!

1.1. Features

- M.2 NGFF type **2280-D5-M M Key notch** 75Pin 80mm PCBA module
- M.2 type **2230-D3-E E Key socket** on board
- Support 1630/2230/3030 M.2 E Key and A-E Key WiFi, Bluetooth and Dual Band Wireless Module
- PCIe x1 and USB2.0 signal interface
- 100% OS-transparent hardware bridge converter to support Windows, MAC and Linux
- Supports operating temperature range: -40 - 80 ºC
- Includes USB 5Pin-to-4Pin Cable for USB 2.0 signal from MB to USB 5pin header

2. Installation

1. Plug M.2 E Key or A-E Key wireless module into M.2 E Key socket
2. Push the other end of wireless module down and screw to PCB
3. Install Converter Adapter with wireless module into M.2 M Key socket and screw to motherboard
4. Connect USB 2.0 signals from motherboard to on board 5Pin header via USB 5Pin-to-4Pin Cable