



USB 3.1 Gen2 to PCIe Gen3 x 2 bridge controller T311PE



User Manual

✉ WWW.eniyou.com

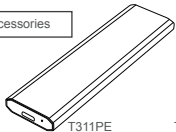
01 Product Features

Adopt JMS583 master chip,true USB3.1 GEN2 transmission.Supports Plug & Play and Hot-Swapping.
Adopts aluminum alloy shell, stylish appearance but durable. Low heat, low consumption, longer life time
Support System: Windows xp / Vista / Windows7 / 8 / 8.1 /10/ Linux / MAC.
Body size is only 120*33*9.5mm,compact and portable.
Note: M.2 NGFF interface solid state drive that does not support SATA protocol.

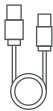
02 Product Specification

Product Name	USB 3.1 Gen2 to PCIe Gen3 x 2 bridge controller
Interface type	M.2/NGFF to USB 3.1
Max. Transfer Rate	Up to 10Gbps
OS Support	Windows XP / 7/ 8/8.1/10 above,Mac OS 9.1/10. above
Case Size	120*33*9.5mm
Plug and Play	Support
Material	Aluminum
USB 3.1 Cable Length	About 20cm

03 Accessories



T311PE



Type-C to Type-C Cable



Manual



Screw



Patch



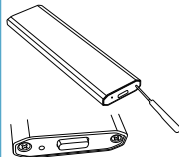
Screwdriver

04 Product description

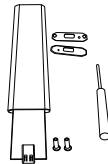
- ① M.2 NGFF to USB3.1 mobile hard disk cartridge, M.2 NGFF solid hard disk interconnecting device, compatible with 2230/2242/2260/2280 size
- ② Aluminium alloy case, shock resistant, with good heat dispersion
- ③ USB3.1 version, theoretical transmission velocity is 10GBPS
- ④ Please note: can't be compatible with the solid hard disk of M.2 NVME(PCI-e agreement)



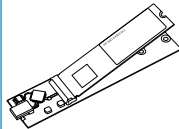
Installation Steps



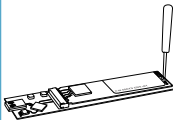
- ① Open the case from the side without usb-c port



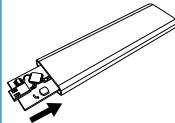
- ② Push the type c port to move out the PCB



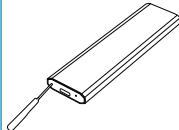
- ③ Insert your SSD



- ④ Lock your SSD



- ⑤ Insert The PCB to case



- ⑥ Lock the case by Screw
Paste the external patch