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Docking Stations Hubs and Enclosure/Storage Products





Dongguan Factory



Vietnam Factory

– COMPANY PROFILE

Power 7 Technology specializes in the innovative design and manufacturing of complex external storage solutions, mobile power devices, and peripheral solutions that are compatible with variety of computer and mobile iOS platforms. Our dedication to excellence in technology, innovation, design, quality, and customer service has led to our reputation on a global scale. We have over 30 years of OEM/ODM and Electronics Manufacturing Services (EMS) experience. As a trusted supplier and manufacturer, we created long-term partnerships with several world-class and local businesses that rely on our knowledge, expertise, and services.

– COMPANY VISION

To design, manufacture, and deliver excellent products and solutions to our customers in a timely and superior manner. Accept projects that are within our skills, knowledge, expertise and focus on the ones in which we excel in to become the partner of choice.

– COMPANY PHILOSOPHY

Competitive Advantage: Competitive advantages are established through significant investments in research and development. Three principles guide our engineering and production practices: **QUALITY, QUALITY, and QUALITY.** Quality serves as our strongest competitive advantage.

Creative Innovation: Knowledge, experience, and imagination work together to foster creativity in the development of featured products.

Accountability Commitment: Providing steadfast support for our products and services is at the core of our meticulous approach.



DK-01-N 16-in-1 USB-C Dock

- 1- USB C Cable: 81W output Gen2, add DP1.4, PD3.0 ports
- 1- DC Input: Connects to 150W charger
- 2- HDMI 2.0 Ports + 1 DisplayPort™ 1.4 Port: Connects to Monitor, TV or projector. Supports HDMI up to 1080p at 120Hz or UHD 3840x2160 at 60Hz, Supports 4K60Hz and MST
- 2- USB-A 3.2 Gen2 Ports: Supports up to 10Gbps data transmission. Downward compatible with USB2.0
- 2- USB-A 2.0 Ports: Supports data transmission up to 480Mbps
- 1- USB-C 3.2 Gen2 Port: Supports up to 10Gbps data transmission. Downward compatible with USB2.0
- 1- USB-C Port: Supports PD 18W
- 1- USB-A Port: Supports QC 18W
- 1- RJ45 Port: Supports 10/100/1000MB Network speeds
- 1- SD/TF Card Reader: Supports SDHC/SDXC/UHS-1
- 2- Audio Ports: Supports for 48k stereo output and mic input (cannot be used simultaneously)
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum and Plastic
- Product Dimensions: 114.7mm X 53.43mm X 139.85 mm
- Power Supply Included



HB-10 7-in-1 Steam Deck Dock

- 1 USB-C Cable: Supports charging up to PD 100W
- Supports DisplayPort™ (DP) 1.2, 1.4 specifications and USB 3.2 up to 5Gbps data transfer speed
- 1- USB-C Port: Supports up to PD 100W input
- 2- USB-C 3.0 Ports: Supports data transfer speeds at up to 5Gbps, backward compatible with USB 2.0
- 1- HDMI: Supports up to UHD 3840x2160@60Hz
- 1- SD and 1- TF Card Reader: Supports SDHC/SDXC/UHS-1
- 1 RJ45 Port: Supports 10/100/1000MB Network speeds
- Compatible with Windows 8 and latest versions; Apple MacOS 12 and latest versions
- Housing: Plastic
- Product Dimensions: 167mm X 75.13mm X 32.55mm



HB-09-N 5-in-1 Steam Deck Dock

- 1 USB-C Cable: Supports charging up to PD 100W
- Supports DisplayPort™ (DP) 1.2, 1.4 specifications and USB 3.2 up to 5Gbps data transfer speed
- 1- USB-C Port: Supports up to PD 100W input
- 2- USB-A 3.2 Gen1 Ports: Supports data transfer speeds up to 5Gbps, backward compatible with USB 2.0
- 1- TF Card Reader: Supports SDHC/SDXC/UHS-1
- 1- HDMI Port: Supports up to UHD 3840x2160@60Hz
- Compatible with Windows 8 and latest versions; Apple MacOS 12 and latest versions
- Housing: Plastic
- Product Dimensions: 81.37mm X 122mm X 33.70mm

HS010 Hub

- 1- USB-C Cable: Connects to PC; supports USB4.0
- 1- USB-C Port: Supports up to PD 100W input
- 1- RJ45 Port: Supports 10/100/1000MB Network speeds
- 1- HDMI Port: Supports HDMI resolutions up to UHD 3840x2160 at 120Hz and 7680x4320 at 60Hz.
- 2- USB-A 3.2 Gen2 Ports: Supports data transfer speeds up to 10Gbps, backward compatible with USB 2.0
- 1- USB-C 3.2 Gen2 Port: Supports data transfer speeds up to 10Gbps, backward compatible with USB 2.0
- Compatible with Windows 8 and latest versions; Apple MacOS 12 and latest versions
- Housing: Aluminum / Plastic
- Product Dimensions: 116mm X 46mm X 14mm





H2 Data Hub

- Micro USB3.0 Port: Connects to computer and supports up to 5V/2A input.
- USB-A 2.0 Port: Supports charging up to 5V/0.5A output, and data for smart phones or tablets
- SD Slot: Supports SD/SDHC/SDX C/USH-I memory card up to 2TB
- Built-in 5000mAh Li-Polymer Battery Cell
- Built-in SATA Connector: Supports 2.5" SATA HDD up to 9.5mm in height
- 4- LEDs for Power Status and Data
- Power On/Off Button
- Supports NTFS / FAT32 / exFAT / HFS+ / APFS File Systems
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Plastic
- Product Dimension: 129mm X 83.50mm X 25mm





H3 Data Hub

- Micro USB3.0 Port: Connects to PC as an external storage and supports up to 5V/2A input
- USB-C Female Port: Supports charging up to 5V/0.5A output, and data for smart phones or tablets
- USB-A 2.0 Port: Supports charging up to 5V/0.5A output, and data for smart phones or tablets
- SD Slot: Supports SD/SDHC/SDXC/USH-I memory card up to 2TB
- Built-in 5000mAh Li-Polymer Battery Cell
- Built-in SATA Connector: Supports 2.5" SATA HDD up to 9.5mm in height
- 4- LEDs for Power Status and Data
- Supports NTFS / FAT32 / exFAT / HFS+ / APFS File Systems
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Power On/Off Button
- Housing: Plastic and Micro Fiber
- Product Dimension: 117mm X 80mm X 22mm





H4 Data Hub

- TYPE-C to C Port*2pcs: 1. Power charging port: Charge the battery, support charging input 5V/2A; 2. Data port: Connect mobile phone or PC for data signal transmission, support USB3.2 Gen2 maximum data transmission of 10Gbps, backward compatible with USB3.2 Gen1 and USB2.0.
- Support Windows OS:7/8/8.1/10+; Mac OS:10.8+;Andriod:8.0+;IOS:13.0+
- Support NTFS/Fat32/exFAT file system; Built-in SATA3 interface for HDD or SSD, data rate up to 6Gbps.
- Battery: 3000mAh
- Power On/Off Button
- Housing: Plastic
- Product Dimension: 116.5*80.2*18.5mm



DK-02 USB-C Dock

- 1- USB-C Cable: Supports DisplayPort™ based on 1.2a specification
- 1- USB-C PD Port: Supports PD 18W
- 2- HDMI Ports: Supports up to UHD 3840x2160@60Hz
- 2- USB-A 3.0 Ports: Supports data transfer up to 5Gbps. Backward compatible with USB 2.0
- 2- USB-A 2.0 Ports: Supports data transfer up to 480Mbps
- 1- RJ45 Port: Supports 10/100/1000MB Network speeds
- 1- SD/TF Card Reader: Supports SDHC/SDXC/UHS-1
- 1- 3.5mm Audio Port: Supports 48K stereo audio output and microphone input
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum/ Plastic
- Product Dimensions: 230mm X 40.30mm X 18mm
- Power Supply Included



CH04 Hub

- 1- USB-C Cable: Connects to PC; DisplayPort™ (DP) input supports DisplayPort™ 1.2, 4 lanes
- 1- HDMI Port: Supports HDMI resolutions up to 3840 x 2160 at 60Hz and 4096 x 2160 at 60Hz
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum/ Plastic
- Product Dimensions: 62mm X 34mm X 14mm

CH08 Hub

- 1- USB-C Cable: Connects to PC; DisplayPort™ (DP) input supports DisplayPort™ 1.2, 4 lanes
- 1- HDMI Port: Supports UHD resolutions up to 7680 X 4320 @ 60Hz
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum/ Plastic
- Product Dimensions: 62mm X 34mm X 14mm



HB-14

- USB C Cable*1: Connect to PC, Support USB3.2 GEN2 (MAX 10Gbps data transmission), Supports DisplayPortTM 1, 2lanes, Compliant with DisplayPort specification1.4, Charging (Power Delivery--PD) Compliant to USB Power Delivery Specification Revision3.0(support 5V/9V/12V/15V/20V)Max 20V 85W.
- TYPE-C female x 1: PD Input Specification Revision3.0 (support 5V/9V/12V/15V/20V) Max 100W, Data transmission 3.2Gen2, Supports DisplayPortTM 1, 2, 4lanes. Compliant with DisplayPort specification1.4 (MAX4K60HZ)
- TYPE-C female x 1:Data transmission 3.2Gen2, Supports DisplayPortTM 1, 2,4lanes, Compliant with DisplayPort specification1.4 (MAX4K60HZ)
- TYPE-C female x 2: USBC 3.2Gen2, maximum data transmission of 10Gbps
- Support Windows 10,11 (32/64bit); and Mac OS10.12 or above
- Product Dimension: 117.5*29*11mm



HB-02 Hub

- USB-Cable: Connects to PC, supports USB 3.2 Gen1 (5Gbps data transfer speed)
- 4- USB-A Ports: USB 3.2 Gen1, data transfer speeds up to 5Gbps
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Plastic
- Product Dimensions: 106mm X 30.50mm X 11mm

HB-12 Hub

- 1- USB-C Cable: Connects to PC, supports USB 3.2 Gen1 (5Gbps data transfer speed)
- 2- USB-A 3.2 Gen1 Ports: Supports data transfer speeds up to 5Gbps.
- 2- USB-C 3.2 Gen1 Ports: Supports data transfer speeds up to 5Gbps.
- Compatible with Windows 8 and latest versions; Apple MacOS 12 and latest versions
- Housing: Plastic
- Product Dimensions: 106mm X 30.50mm X 11mm



M2 Hub

- 1 USB-C Cable: Supports charging up to PD 100W
- Supports DisplayPort™ (DP) 1.2, 1.4 specifications and USB 3.2 up to 10Gbps data transfer speed
- 1- USB-C Port: Supports up to PD 100W input
- Built-in M.2 interface; Supports PCIe and NVMe protocol
- 2- USB-A 3.2 Gen2 Ports: Supports data transfer speeds up to 10Gbps, backward compatible with USB 2.0
- 1- HDMI Port: Supports HDMI resolutions up to 1080p at 60Hz and UHD 3840x2160 at 60Hz
- 1 RJ45 Port: Supports 10/100/1000MB Network speeds
- Compatible with Windows 8 and latest versions; Apple MacOS 12 and latest versions
- Housing: Aluminum / Plastic
- Product Dimensions: 136mm X 46mm X 18mm



M3 Hub

- 1- USB-C Cable: Supports charging up to PD 100W
- Supports DisplayPort™ (DP) 1.2, 1.4 specifications and USB 3.2 up to 10Gbps data transfer speed
- 1- USB-C Port: Supports up to PD 100W input
- Built-in M.2 interface; Supports PCIe and NVMe protocol
- 2- USB-A 3.2 Gen2 Ports: Supports data transfer speeds up to 10Gbps
- 1- HDMI Port: Supports HDMI resolutions up to UHD 3840x2160@60Hz
- 1 RJ45 Port: Supports 10/100/1000MB Network speeds
- Compatible with Windows 8 and latest versions; Apple MacOS 12 and latest versions
- Housing: Aluminum and Plastic
- Product Dimensions: 136mm X 46mm X 18mm



UC018 Hub

- 1- USB-C Cable: Supports DisplayPort™ 2-lane 1.4a specifications
- 1- USB-C: Supports PD 3.0 Charging, 5V/9V/12V/15V/20V up to 100W Maximum
- 2- HDMI Ports: Connects to monitors, TVs, or projectors, supports HDMI up to 4K at 60Hz
- 2- USB-A 3.0 Ports: Supports data transfer speeds up to 5Gbps, backward compatible with USB 2.0
- 1- USB-A 2.0 Port: Supports data transfer speeds up to 480Mbps
- 1- USB-C 3.0 Port: Supports data transfer speeds up to 5Gbps, backward compatible with USB 2.0
- 1- RJ45 Port: Supports 10/100/1000MB Network speeds
- 1- SD / 1 TF Card Reader: Supports SDHC/SDXC/UHS-1
- 1- 3.5mm Audio Port: Supports 48K stereo audio output and microphone input
- Compatible with Windows 8 and latest versions; Apple MacOS 12 and latest versions
- Housing: Aluminum / Plastic
- Product Dimensions: 116mm X 46mm X 14mm



M5 Hub

- 1- USB-C Cable: Charges USB-C laptops up to PD 125W; DisplayPort (DP) output supports DP 1.2/1.4; additionally supports USB 3.2 for 10Gbps data transmission.
- 1- USB-C Port: Supports up to PD 100W input
- 1- USB-C 3.2 Gen2 Ports: Supports data transfer speeds up to 10Gbps, backward compatible with USB 2.0.
- 1 - USB-A 3.0 Port: USB 3.2 Gen2 for high-speed data transmission at 10Gbps, with backward compatibility with USB 2.0
- 1- HDMI Port: Supports UHD resolution of 3840x2160@60Hz. Backward compatible
- 1- SD and 1- TF Card Reader: Supports SDHC/SDXC/UHS-1
- 1- RJ45 Port: Supports 10/100/1000MB Network speeds
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum / Plastic
- Product Dimension: 116mm X 46mm X 14mm



M4 Hub

- 1- USB-C Cable: Connects to PC; supports USB4.0
- 1- USB-C Port: Supports up to PD 100W input
- 2- USB-C 3.2 Gen2 Ports: Supports data transfer speeds up to 10Gbps, backward compatible with USB 2.0
- 1- USB-A 2.0 Port: Supports data transfer speeds up to 480Mbps
- 1- USB-C Port: Supports DisplayPort™ (DP) 1.4 specifications and up to 10Gbps data transfer speed
- 1- HDMI Port: Supports HDMI up to 1080p at 60Hz and UHD 3840x2160 at 60Hz
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Plastic
- Product Dimensions: 126mm X 46mm X 16mm



UC017 Hub

- 1- USB-C Cable: Supports DisplayPort™, 1.2 lanes, 1.2a specifications
- 1- USB-C Port: Supports up to PD 100W input
- 1- HDMI Port: Supports HDMI resolutions up to 1080p at 60Hz and UHD 3840x2160 at 30Hz.
- 3- USB-A 3.0 Ports: Support data transfer speeds up to 5Gbps, backward compatible with USB 2.0
- 1- SD and 1- TF 2.0 Card Reader: Supports SDHC/SDXC. SD and TF slots cannot be used simultaneously
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum and Plastic
- Product Dimensions: 100mm X 40mm X 12.50mm

UC020 Hub

- 1- USB-C Cable: Supports DisplayPort™, 1.2 lanes, 1.4a specifications
- 1- USB-C Port: Supports up to PD 100W input
- 1- HDMI Port: Supports HDMI resolutions up to UHD of 3840x2160@60Hz
- 2- USB-A 3.0 Ports: Support data transfer speeds up to 5Gbps, backward compatible with USB 2.0
- 3- USB-C 3.0 Ports: Supports data transmission speeds of up to 5Gbps, backward compatible with USB 2.0
- 1- 3.5mm Audio Port: Supports 48k stereo output and microphone input
- 1- SD and 1- TF Card Reader: Supports SDHC/SDXC/UHS-1
- Compatible with Windows 8 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum and Plastic
- Product Dimension: 105mm X 40mm X 10mm





USB 4.0 SSD Enclosure

- USB-C 4.0 Port: Supports data rate up to 40Gbps
- Built-in M.2 interface; Supports PCIe and NVMe protocol
- Supports M.2 2230, 2242, 2260, and 2280 SSD form factors
- Supports NTFS / FAT32 / exFAT / HFS+ / APFS File Systems
- Compatible with Windows 11 and latest versions;
Apple MacOS 13.5 and latest versions
- Housing: Aluminum/ Plastic/ Silicone
- Product Dimensions: 140mm X 60mm X 21mm



TBT5 SSD

- USB-C Receptacle: Support TBT5 ,Data rate up to 80Gbps, backward compatible with TBT4 and TBT3.
- Support NTFS/Fat32/exFAT file system (Mac OS does not support NTFS)
- Built in M.2 interface. Support PCIE NVME protocol data transmission, the SSD with NVMe protocol PCIe 4.0 x4 Data rate up to 64Gbps.
- PC with Thunderbolt port only (TBT3 or above); Thunderbolt cable only (TBT3 or above)
- Housing: Aluminum/Plastic/Silicone
- Product Dimensions: 140*60*21mm



USB20G RAID SSD

- USB-C Port: Support USB3.2 Gen2 *2 data rate of up to 20Gbps
- Support M.2 interface SSD
- Built in M.2*2 connector. Support PCIE GEN3x2+SATA3 data transmission
- Housing: Aluminum/Zinc alloy
- Dimension: 136*66*18mm



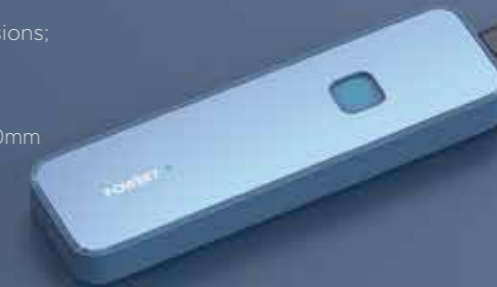
FS01 SSD Enclosure with Fingerprint Reader

- USB-C Port: Compatible with USB 3.2 Gen2 and Gen1, supports data rate of up to 10Gbps
- Built-in M.2 SSD interface with support for SATA III data transmission
- Supports M.2 2230, 2242, 2260, and 2280 SSD form factors
- Built-in fingerprint module for added security; features ATA encryption lock
- Supports NTFS / FAT32 / exFAT / HFS+ / APFS File Systems
- Compatible with Windows 10/11 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum and Zinc Alloy
- Product Dimensions: 102mm X 30mm X 9mm



GS01-MES SSD Enclosure with Fingerprint Reader

- USB-C Port: Compatible with USB 3.2 Gen2 and Gen1, supports data rate of up to 10Gbps
- Power/Data LED
- Built-in M.2 interface for SATA III data transmission
- Built-in fingerprint module for added security; features ATA encryption lock.
- Supports NTFS / FAT32 / exFAT / HFS+ / APFS File Systems
- Compatible with Windows 10/11 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Aluminum and Zinc Alloy
- Product Dimensions: 102.40mm X 30.40mm X 9.40mm



UM003 SSD Enclosure

- USB-C Port: Compatible with USB 3.2 Gen2 and Gen1, supports data rate of up to 10Gbps
- Built-in M.2 SSD interface with support for SATA III data transmission.
- Supports M.2 2230, 2242, 2260, and 2280 SSD form factors
- Compatible with Windows 7 and latest versions; Apple MacOS 12 and latest versions
- Housing: Aluminum and Zinc Alloy
- Product Dimensions: 102mm X 30mm X 9mm



H4+ Data Hub Enclosure

- USB-C Port A: Connects to PC as an external storage and supports up to 5V/2A input
- USB-C Port B: Supports charging up to 5V/0.5A output, and data for smart phones or tablets
- SD Slots: Supports SD/SDHC/SDXC/USH-I memory cards up to 2TB in capacity
- Built-in 5000mAh Li-Polymer Battery Cell
- Supports M.2 2230, 2242, 2260, and 2280 SSD form factors; supports read and write speed up to 500MB/s
- Supports NTFS / FAT32 / exFAT / HFS+ / APFS File Systems
- Compatible with Windows 10/11 and latest versions; Apple MacOS 10.12 and latest versions
- 4 LEDs for Power Status and Data
- Power On/Off Button: remove
- Housing: Plastic and Zinc Alloy
- Product Dimensions: 106mm X 68.60mm X 18.50mm



Angle 2.5" HDD Enclosure

- Micro USB 3.0 Port: Supports USB 3.2 Gen 1, data transfer speeds up to 5 Gbps
- Built-in SATA Connector: Supports SATA3, data transfer speeds up to 6 Gbps
- Supports NTFS, FAT32, exFAT, HFS+ and APFS
- Compatible with Windows 7 and latest versions; Apple MacOS 10.12 and latest versions
- Housing: Plastic
- Product Dimensions: 127mm X 78mm X 7.30mm



MC35 3.5" HDD Enclosure

- Micro USB 3.0 Port: Supports USB 3.2 Gen 1, data transfer speeds up to 5 Gbps
- DC JACK: Requires 12V/2A external power supply
- Power on or off switch
- Built-in SATA Connector
- Supports NTFS, FAT32, exFAT, HFS+ and APFS
- Compatible with Windows 7 and latest versions; Apple MacOS 10.11 and latest versions
- Housing: Plastic
- Product Dimensions: 186mm X 117mm X 34.50mm



MSSD-01

- USB C Cable*1: Support USB3.2 Gen2 ,Data rate up to 10Gbps, Power Delivery Specification Revision3.0 (support 5V/9V/12V/15V/20V)Max 20V 85W.
- TYPE-C female x1: Support PD3.0 (5V/9V/12V/15V/20V) input max power 100W.
- Built in M.2 connector, support NVMe DATA transmission
- Support Windows OS win10+; Mac OS 12+; Andriod 8.0+ ; iPad OS 13.1 (IPAD2018 Type-C interface); IOS 17.0 (Iphone15+)
- Multi-File System Support: Compatible with NTFS, FAT32, and exFAT file systems
Versatile Compatibility: Works with Windows, Android, and Mac OS (excluding NTFS on Mac OS /ios)
- Housing: Aluminum/Plastic
- Product Dimension: Φ59mm*H13mm



MSSD-02

- USB-C Port: Support USB3.2 Gen2*2 and Gen1,data rate of up to 20Gbps
- Housing: Aluminum/palstic
- Dimension: 59*59*11.5mm



Bare SSD PCBA

- Part number: PSU-225
- Solution: SM2320
- Spec: USB-C Receptacle: Support USB3.2 Gen2*2 and Gen1,Data ratup to 20G Max Write 2000MB/s ,Read 1900MB/s
- Dimension:
- Product status: MP
- Remark



R10G

- Interface: 1. Thunderbolt 3 port. Data transmission up to 40Gbps, support Thunderbolt port only (TBT3 or above); 2. RJ45 port. Support 10GBASE-T,5GBASE-T, 2.5GBASE-T, 1000BASE-T, 100BASE-TX, 10BASE-Te
- Support Windows10/11, MacOS: Ventura+
- PC with Thunderbolt port only (TBT3 or above); Thunderbolt cable only (TBT3 or above)
- Housing: Aluminum
- Product Dimension: 86.4*54*26mm



PSSD-05

- Part number: TX100
- Solution: JMS583/ASM2362/RTL9210B (Optional)
- Spec: USB C Port: Support USB3.1 Gen2 and Gen1, Data rate up to 10G
Built in M.2 connector.
Support SATA DATA transmission.
Support NTFS/FAT32/exFAT.
Support Windows OS:7/8/8.1/10; MacOS:10.6/10.7-10.11; Andriod; iPad Pro2018(Type-c interface)
Housing: Plastic/Silicone
- Dimensions: 54*91*11mm
- Product status: MP
- Remark



PSSD-10

- Part number: TX500
- Solution: JMS583/ASM2362/RTL9210B (Optional)
- Spec: USB C Port: Support USB3.1 Gen2 and Gen1, Data rate up to 10G
Built in M.2 connector.
Support NVMe DATA transmission.
Support NTFS/FAT32/exFAT.
Support Windows OS:7/8/8.1/10; MacOS:10.6/10.7-10.11; Andriod; iPad Pro2018(Type-c interface)
- Dimensions: 54*94*10.5mm
- Product status: MP
- Remark

