

CHUANG
LAN

东莞市 创蓝实业 有限公司

DONGGUAN CHUANGLAN
INDUSTRIAL
CO.,LTD.



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01 公司介绍

COMPANY PROFILE

东莞市创蓝实业有限公司成立于2013年，公司现有员工200+人,厂房面积10000多平米，是一家集研发、生产、制造、销售电脑周边配件为一体的高新技术企业。经过多年的发展形成了以塑胶模具开发，塑胶注塑，五金 CNC加工，SMT贴片，丝印，镭雕，组装一体化的专业工厂。

The Dongguan Chuanglan Industrial Co., Ltd. was established in 2013 and currently employs over 200 staff with a factory area exceeding 10,000 square meters. It is a high-tech enterprise specializing in the integration of research and development, production, manufacturing, and sales of computer peripheral accessories. Over the years, it has evolved into a professional facility that integrates injection molding, CNC machining, SMT mounting, screen printing, laser engraving, and assembly.



02
合作伙伴

COOLERATIVE CUSTOMERS



aigo 国民好物

UGREEN 绿联



HIKSEMI®

Staples

EAGET
Easy to Get

currys



Lexar

KODAK



BUFFALO

COLORFUL®

fanxiang
梵想

华硕a豆

UnionSine

我们公司长期秉持着技术创新和品质第一的经营理念，吸引了众多国内外知名品牌客户并与其建立了稳固的合作关系。我们深信，唯有不断创新和提升产品质量，才能为客户创造更大价值，提供更专业优质的服务。

Our company has long adhered to the business philosophy of technological innovation and quality first, attracting numerous well-known domestic and foreign brand customers and establishing stable cooperative relationships with them. We firmly believe that only by continuously innovating and enhancing product quality can we create greater value for customers and provide more professional and quality services.

ENTERPRISE CULTURE

企业文化

使命

用科技改变世界

价值观

技术领先 创造价值 共同成长

实力认证



INDUSTRIAL PRODUCTION SCALE

生产规模

02 组装车间 Assembly workshop



03 仓储区域 Storage area



01 SMT贴片生产线 SMT patch production line



04 模具加工 Mold processing



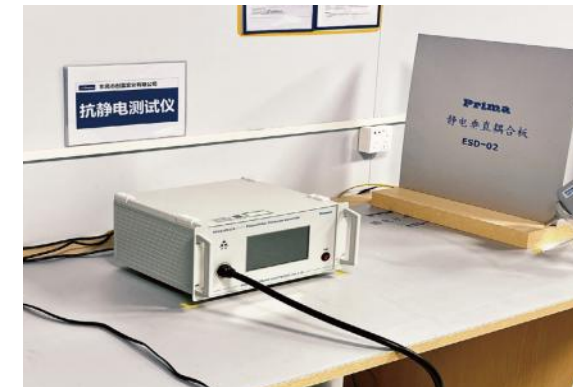
05 注塑车间 Injection molding workshop



06 CNC部门 CNC Department



07 实验室 R&D





M.2 external
Hard disk enclosure

2.5-inch
Hard disk enclosure

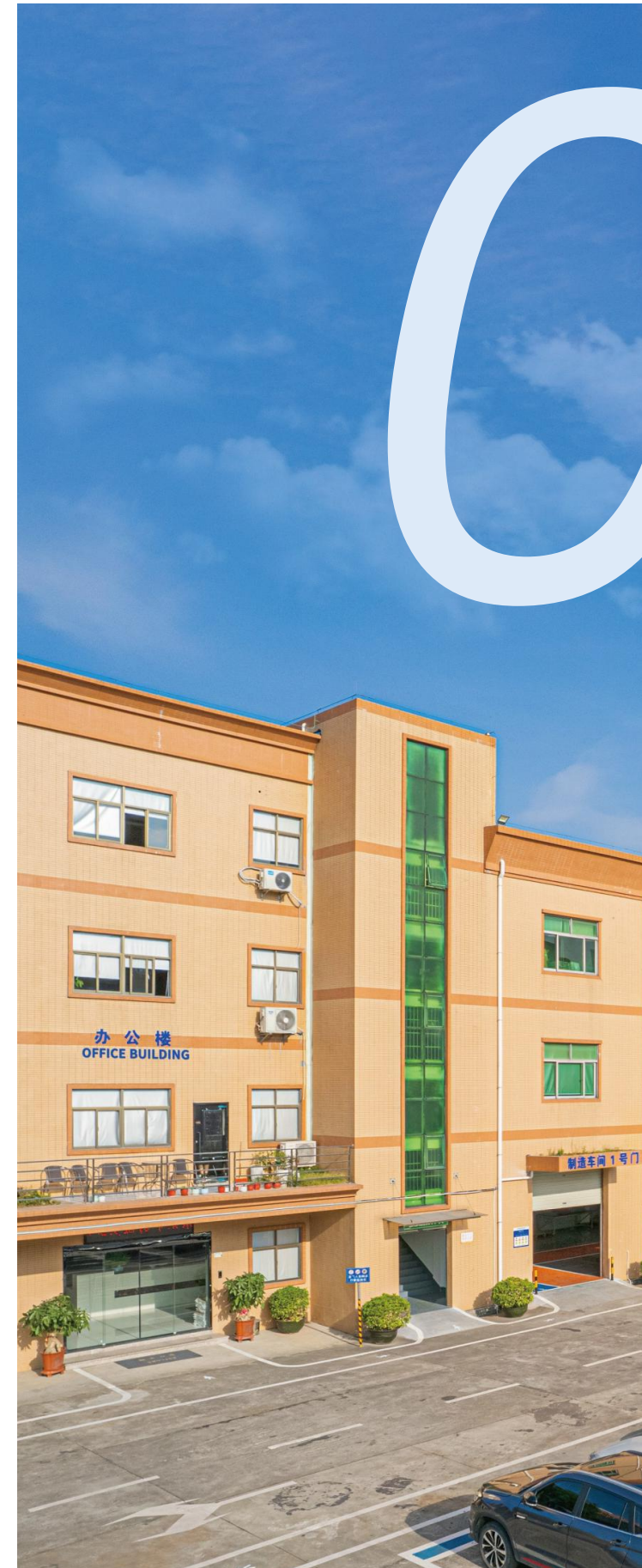


Magnetic PSSD

Docking Station



03



产品展示

PRODUCT DISPLAY

MODEL:F310

- Product Interface: USB 3.1+ HUB 3.5 External Hard Drive Enclosure
- Transmission Rate: Up to 5 Gbps, with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD /SSD, up to 22 TB
- Chipset:JMS578/JMS580+GL3510
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



MODEL:F320

- Product Interface: USB 3.1+ HUB 3.5 External Hard Drive Enclosure
- Transmission Rate: Up to 5 Gbps, with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD /SSD, up to 22 TB
- Chipset:JMS578/JMS580+GL3510
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



MODEL:F330

- Product Interface: USB 3.1+ HUB 3.5 External Hard Drive Enclosure
- Transmission Rate: Up to 5 Gbps, with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD /SSD, up to 22 TB
- Chipset:JMS578/JMS580+GL3510
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



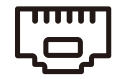
MODEL:KFS101

- Product interface: USB 3.1
- Transmission Rate: Up to 5 Gbps, with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD /SSD, up to 22 TB
- Chipset: JMS580
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



MODEL:3507

- Product Interface: USB3.1
- Transmission Rate: Up to 5Gbps with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD /SSD, up to 22 TB
- Chipset: JMs580
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



USB-B



TYPE-C

MODEL:3508 Pro

- Product Interface: USB 3.1
- Transmission Rate: Up to 5Gbps with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD/SSD, up to 22 TB
- Chipset: JMs580
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black, blue, silver, gray,



DC



TYPE-C

MODEL:3509

- Product Interface: USB 3.1
- Transmission Rate: Up to 5Gbps with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD/SSD, up to 22TB
- Chipset: JMS580
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



DC



TYPE-C

MODEL:K3518

- Product interface: USB 3.1
- Transmission Rate: Up to 5 Gbps, with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch SATA HDD /SSD, up to 22 TB
- Chipset: JMS580
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices, mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



DC



TYPE-C

MODEL:K2507

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB, thickness of 9.5mm or less
- Chipset: JMs578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Field: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black, red, blue, silver, gray, pink



TYPE-C MICRO-B

MODEL:3508 Pro

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB, thickness of 9.5mm or less
- Chipset: JMs578, RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Field: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black, red, blue, silver, gray, pink



TYPE-C MICRO-B

MODEL:3509

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB, thickness of 9.5mm or less
- Chipset: JMs578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Field: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black, red, blue, silver, gray, pink



TYPE-C MICRO-B

MODEL:K2509A

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB, thickness of 9.5mm or less
- Chipset: JMs578, RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Field: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black, red, blue, silver, gray, pink



TYPE-C MICRO-B

MODEL:K3

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R/RTL9210B
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C

MICRO-B

MODEL:K900

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R/RTL9210B
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C

MICRO-B

MODEL:K2508

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C

MICRO-B

MODEL:K2509A

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R/RTL9210B
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C

MICRO-B

MODEL:K901

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K900-C

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K900-D

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K2509A

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K901

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K900-C

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K900-D

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K2509A

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K2506

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K808-C

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K2505

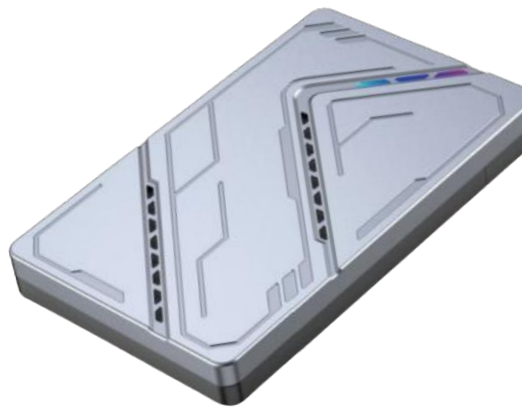
- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K803

- Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB with a thickness of 9.5mm or less
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard drive
- Available Colors: Black, silver, gray



TYPE-C MICRO-B

MODEL:PS600

- Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB with a thickness of 9.5mm or less
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard drive
- Available Colors: Black, silver, gray



TYPE-C MICRO-B

MODEL:F210

- Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB with a thickness of 9.5mm or less
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard drive
- Available Colors: Black, silver, gray



TYPE-C MICRO-B

MODEL:F210A

- Product Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB thickness of 9.5mm or less
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard disk
- Available Colors: Black



TYPE-C MICRO-B

MODEL:K808-C

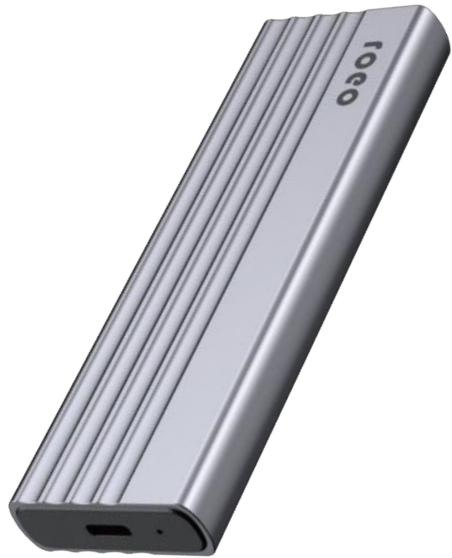
- Interface: USB 3.0/USB 3.1
- Transmission Rate: Up to 5Gbps, supporting UASP acceleration protocol
- Chipset: JMS578/RTL9201R
- Supported Systems: Windows, macOS, and Linux
- Installation: Tool-free setup
- Supported Hard Disk: 2.5-inch SATA HDD/SSD, maximum 6TB with a thickness of 9.5mm or less
- Application Compatibility: Suitable for tablets, notebooks, desktops, Apple devices, and mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the bottom to better secure the hard drive
- Available Colors: Black, silver, gray



TYPE-C MICRO-B

MODEL:E320

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:KFS102

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:S14

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:MD204

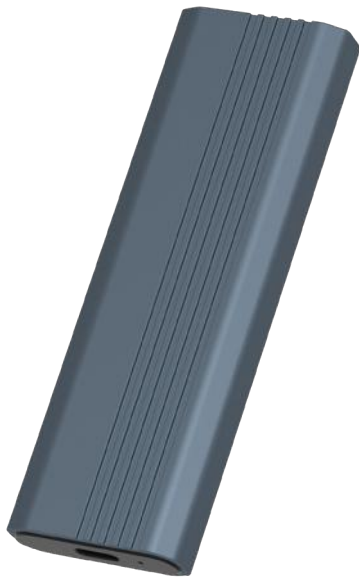
- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:E340

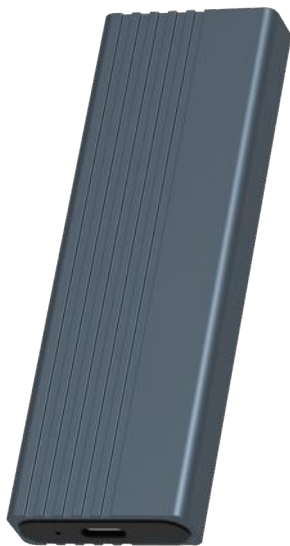
- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:E360

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:MD205

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:P200

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:MD202A

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



MODEL:UH300

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



MODEL:MD208

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



MODEL:E370

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



MODEL:S410

- product Interface: USB 4
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:S4100

- product Interface: USB 4
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:S200

- ProductInterface:USB 3.1
- Transmission Rate: Up to 10/20 Gbps, with UASPacceleration protocol support
- Supported Hard Drives: M.2 Dual SSDs (2230, 2242, 2260 2280 form factors)
- Chipset: RTL9220PD
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field:Tablets,laptops, desktops, Appledevices, mobile phones
- LED Indicator: Flashes during data read/writeoperations
- Shockproof Protection: Cushioned sponge at the base to securely fix the hard drive
- Available Colors: Black, silver, gray



TYPE-C

MODEL:S403

- Product Interface: USB 4
- Transmission Rate: Upto 40Gbpsupporting UASPacceleration protocol
- Supported Hard Disk: NVMe SsD (2230,2242,2260,2280form factors)
- Chipset: ASM2464PD
- Supported Systems: Windows, macOS, Linux
- Installation: No tools required
- Application Field: Compatible with tablets, laptops,desktops, Apple devices, mobile phones, etc.
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Features a cushioned sponge at the base to secure the hard disk- Colors
- Available: Black, silver, gray



TYPE-C

MODEL:F11

- Product name: Portable Solid State Drive
- Material: Aluminum Alloy + Silicone
- Color: Space Gray
- Input interface: NVME
- Output interface: USB3.2 Type-C
- Scheme (optional): RTL9210
- Transmission rate: 1000M/S
- Support capacity: 128/256/512/1024/2048/4TB
- Support system: Windows/Mac/Linux
- Design features: IP68 Waterproof, 10-meter Drop Resistance, Car Crush Resistance
- Cable: Type-C + Type-A Combo Cable
- Packaging: Color Box + Inner Tray



TYPE-C

MODEL:P14

- Product name: Portable Solid State Drive
- Transmission Rate: Up to 10 Gbps, with UASP acceleration protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:P14A

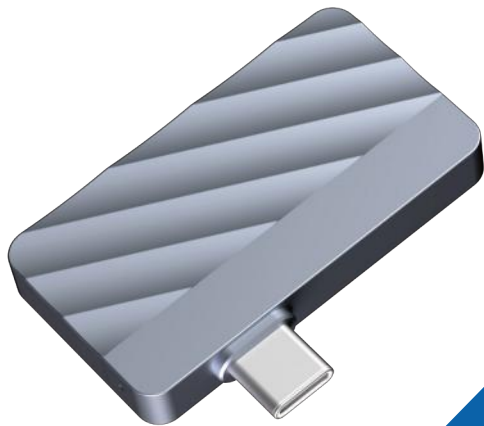
- Product name: Portable Solid State Drive
- Material: Aluminum Alloy + Silicone
- Color: Space Gray
- Input interface: NVME
- Output interface: USB3.2 Type-C
- Scheme (optional): RTL9210
- Transmission rate: 1000M/S
- Support capacity: 128/256/512/1024/2048/4TB
- Support system: Windows/Mac/Linux
- Design features: IP68 Waterproof, 10-meter Drop Resistance, Car Crush Resistance
- Cable: Type-C + Type-A Combo Cable
- Packaging: Color Box + Inner Tray



TYPE-C

MODEL:P210

- Product name: Portable Solid State Drive
- Material: Aluminum Alloy
- Color: Space Gray
- Input interface: NVME
- Output interface: USB3.2 Type-C
- Scheme (optional): SMI2320
- Transmission rate: 2000M/S
- Support capacity: 128/256/512/1024/2048GB
- Support system: Windows/Mac/Linux
- Cable: Male to Female Adapter, Extension Cable
- Packaging: Color Box + Inner Tray



TYPE-C

MODEL:F11

- Product name: Portable Solid State Drive
- Material: Aluminum Alloy + Silicone
- Color: Space Gray
- Input interface: NVME
- Output interface: USB3.2 Type-C
- Supported Hard Drives: NVMe SSDs (2230 , 2242 , 2260 2280 formfactors)
- Transmission rate: 1000M/S
- Support capacity: 128/256/512/1024/2048/4TB
- Support system: Windows/Mac/Linux
- Design features: IP68 Waterproof, 10-meter Drop Resistance, Car Crush Resistance
- Cable: Type-C + Type-A Combo Cable
- Packaging: Color Box + Inner Tray



TYPE-C

MODEL:PS300

- product Interface: USB 3 . 1
- Transmission Rate: Up to 10 Gbps, with UASP accelerati on protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devi ces , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:S1000

- Product name: Portable Solid State Drive
- Material: Aluminum Alloy + Silicone
- Color: Space Gray
- Input interface: NVME
- Output interface: USB3.2 Type-C
- Supported Hard Drives: NVMe SSDs (2230 , 2242 , 2260 2280 formfactors)
- Transmission rate: 1000M/S
- Support capacity: 128/256/512/1024/2048/4TB
- Support system: Windows/Mac/Linux
- Design features: IP68 Waterproof, 10-meter Drop Resistance, Car Crush Resistance
- Cable: Type-C + Type-A Combo Cable
- Packaging: Color Box + Inner Tray



TYPE-C

MODEL:SPS30

- product Interface: USB 3 . 1 M . 2 solid state Enclosure
- Transmission Rate: Up to 10 Gbps, with UASP accelerati on protocol support
- supported Hard Drives: M.2 SSDs(2230, 2242, 2260, 2280 form factors)
- chipset: RTL9220
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devi ces , mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof protection: cushioned sponge at the base to securely fix the hard drive
- Available colors: Black, silver, gray



TYPE-C

MODEL:P01

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



MODEL:P05

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



MODEL:P09

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



MODEL:P08

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



MODEL: CX101

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



TYPE-C

MODEL: P07

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



TYPE-C

MODEL: P10

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



TYPE-C

MODEL: P08A

- product Interface: USB 3 . 2
- Transmission Rate: up to 20 Gbps, with UASP acceleration protocol support
- chipset: Magnetic PSSDSMI2320 + YMTC TAS
- supported systems: windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, Apple devices, mobile phones
- LED indicator: Flashes during data read/write operations
- Available colors: Black, silver, gray,



TYPE-C

MODEL:U200

- Product Interface: USB 3.1
- Transmission Rate: Up to-5/10 Gbps, supporting UASPa cceleration protocol
- Controller:USSD 1102B+JMS580,SMI2320 + TAS
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Fields: Tablet computers, notebooks, desktp computers, Apple devices, mobile phones, etc
- LED Indicator: Flashes during data reading and writing
- Shockproof Protection: Cushioned bottom with sponge for better hard disk stability
- Available Colors: Black, silver, gray, blue



MODEL:U400

- Product Interface: USB 3.1
- Transmission Rate: Up to-5/10 Gbps, supporting UASPa cceleration protocol
- Controller:USSD 1102B+JMS580,SMI2320 + TAS
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Fields: Tablet computers, notebooks, desktp computers, Apple devices, mobile phones, etc
- LED Indicator: Flashes during data reading and writing
- Shockproof Protection: Cushioned bottom with sponge for better hard disk stability
- Available Colors: Black, silver, gray, blue



MODEL:Y470A

- Product Interface: USB 3.1
- Transmission Rate: Up to-5/10 Gbps, supporting UASPa cceleration protocol
- Controller:USSD 1102B+JMS580,SMI2320 + TAS
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Fields: Tablet computers, notebooks, desktp computers, Apple devices, mobile phones, etc
- LED Indicator: Flashes during data reading and writing
- Shockproof Protection: Cushioned bottom with sponge for better hard disk stability
- Available Colors: Black, silver, gray, blue



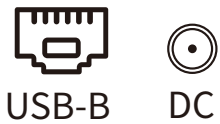
MODEL:Y470

- Product Interface: USB 3.1
- Transmission Rate: Up to-5/10 Gbps, supporting UASPa cceleration protocol
- Controller:USSD 1102B+JMS580,SMI2320 + TAS
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Fields: Tablet computers, notebooks, desktp computers, Apple devices, mobile phones, etc
- LED Indicator: Flashes during data reading and writing
- Shockproof Protection: Cushioned bottom with sponge for better hard disk stability
- Available Colors: Black, silver, gray, blue



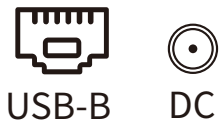
MODEL:Z1

- Product Interface: USB 3.0
- Transmission Rate: Up to 5 Gbps, with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch and 5-inch HDDs/SSDs
- Chipset: JMs561U
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



MODEL:Z2

- Product Interface: USB 3.0
- Transmission Rate: Up to 5 Gbps, with UASP acceleration protocol support
- Supported Hard Drives: 3.5-inch and 5-inch HDDs/SSDs
- Chipset: JMs561U
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Field: Tablets, laptops, desktops, Apple devices mobile phones
- LED Indicator: Flashes during data read/write operations
- Shockproof Protection: Cushioned sponge at the base to securely stabilize the hard drive
- Available Colors: Black



MODEL:N300

- Data Transfer Rate: 5Gbps
- Compatibility: 3.5" SATA HDD
- Main Controller Chip: RTL1619B
- Materials: Aluminum Alloy and ABS Plastic
- Key Features: Supports up to 44TB of storage expansion includes read and clone functionalities, provides network storage capabilities, and offers mobile application support for remote management



MODEL:N200

- Data Transfer Rate: 5Gbps
- Compatibility: 3.5" SATA HDD
- Main Controller Chip: RTL1619B
- Materials: Aluminum Alloy and ABS Plastic
- Key Features: Supports up to 44TB of storage expansion, includes read and clone functionalities. provides network storage capabilities, and offers mobile application support for remote management



MODEL:C502A

- Product Interface: Type-C, 3 xUSB 3.0, LAN, PD 100W
- Transmission Rate: USB 3.0-Chipset: GL3510+5266
- Supported Systems: Windows, macOS, Linux
- Installation: Plug-and-play-Application Field: Tablets, laptops, desktops, Apple devicesAndroid mobile phones
- LED Indicator: Flashes during data read/write operations
- Shell Process: Anodized aluminum alloy
- Available Colors: Black, gray.Cable Length: 0.15 m



MODEL:C503

- Product Interface: Type-C, 3 xUSB 3.0, LAN, PD 100W
- Transmission Rate: USB 3.0-Chipset: GL3510+5266
- Supported Systems: Windows, macOS, Linux
- Installation: Plug-and-play-Application Field: Tablets, laptops, desktops, Apple devicesAndroid mobile phones
- LED Indicator: Flashes during data read/write operations
- Shell Process: Anodized aluminum alloy
- Available Colors: Black, gray.Cable Length: 0.15 m



MODEL:C504

- Product interface: UsB 3.0,4x UsB 3.0 ports
- Main Control Chip: VL81A
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Areas: Tablets, laptops, desktops, Apple devices
- LED Indicator: Flashes when in operation
- Available Colors: Black, silver, gray



MODEL:H2

- ProductInterface: UsB 3.0 (4 x USB 3.0 ports)
- Main Control Chip: RT5411
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setupApplication Areas:Tablets, laptops, desktops, Apple devices
- LED Indicator: Flashes when in use
- Available Colors: Black



MODEL:PS700

- Model:PS700 Multifunctional Mobile PssD
- Product Interface: USB 3.2
- Transmission Rate: Up to 20 Gbps, supporting UASPasce leration protocol
- Controller: Magnetic PPsD, SMI2320 + YMTC TASVL822 VL103R+GL3231
- Supported Systems: Windows, macOS, Linux
- Installation: Tool-free setup
- Application Fields: Tablet computers, notebooksdesktop computers, Apple devices, mobile phones, etc
- LED Indicator: Flashes during data reading and writing
- Shockproof Protection: Cushioned bottom with spongef or enhanced hard disk stability
- Available Colors: silver, gray



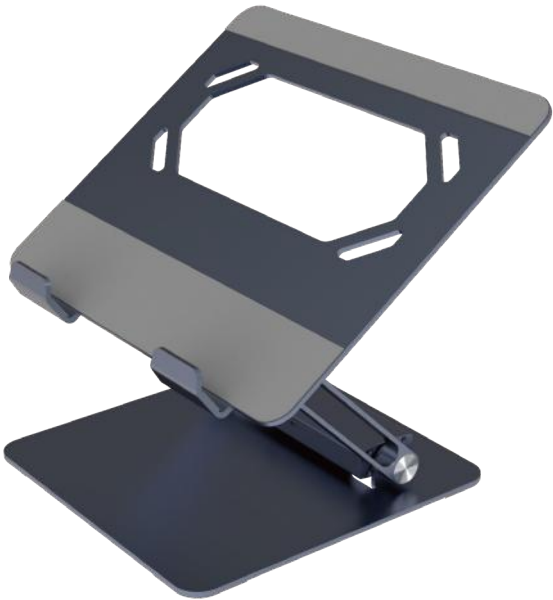
MODEL:Y100

- Material: ABS Plastic
- Features: LG Original Mechanism,Type-CInterface



MODEL:C504

- ProductInterface:Type-C,3xUSB 3.0,HDMI 4K/30Hz,PD1 00W, LAN ,HDMI
- Transmission Rate: USB 3.0Chipset: VL171+ GL3510+ RTL 8153B
- Supported Systems: Windows, macOS, Linux
- Installation: Plug-and-play
- Application Field: Tablets, laptops, desktops, Appledevi ces, Android mobile phones
- LED Indicator: Flashes during data read/write operations
- Shell Process: Anodized aluminum alloy
- Available Colors: Black, grayCable Length: 0.4 m



MODEL:H2

- Material: ABS Plastic
- Features: RGB Lighting Effects, HUB Expansion Ports



MODEL:PS700

- Product name: 7-Port USB3.0 HUB
- Material: ABS Engineering Plastic
- Color: Silver, Black
- Input interface: USB3.0
- Output interface: USB3.1 TYPE-C
- Scheme (optional): GL3510
- Transmission rate: 450M/S
- Support capacity: USB Interface Expansion
- Support system: Windows/Mac/Linux
- Installation: Screws, with Independent Switch
- Unit price: 55
- Cable: A-C 1-meter cable, 12V2A adapter
- Packaging: Color Box + Inner Tray



MODEL:Y100

- Product name: 10-Port USB3.0 HUB
- Material: ABS Engineering Plastic
- Color: Silver, Black
- Input interface: USB3.0
- Output interface: USB3.1 TYPE-C
- Scheme (optional): GL3510
- Transmission rate: 450M/S
- Support capacity: USB Interface Expansion
- Support system: Windows/Mac/Linux
- Installation: Screws, with Independent Switch
- Cable: A-C 1-meter cable, 12V3A adapter
- Packaging: Color Box + Inner Tray



MODEL:C504

- Product name: Dual Drive Solid State Drive Dock
- Material: Aluminum Alloy
- Color: Space Gray
- Input interface: NVME
- Output interface: USB3.2 Type-C
- Scheme (optional): RTL9220DP
- Transmission rate: 1000M/S
- Support capacity: 128/256/512/1024/2048/4TB
- Support system: Windows/Mac/Linux
- Installation: Screw
- Cable: Type-C + Type-A Combo Cable
- Packaging: Color Box + Inner Tray



MODEL:H3

- Material: ABS Plastic
- Features: RGB Lighting Effects, HUB Expansion Ports

