



PRODUCT CATALOG

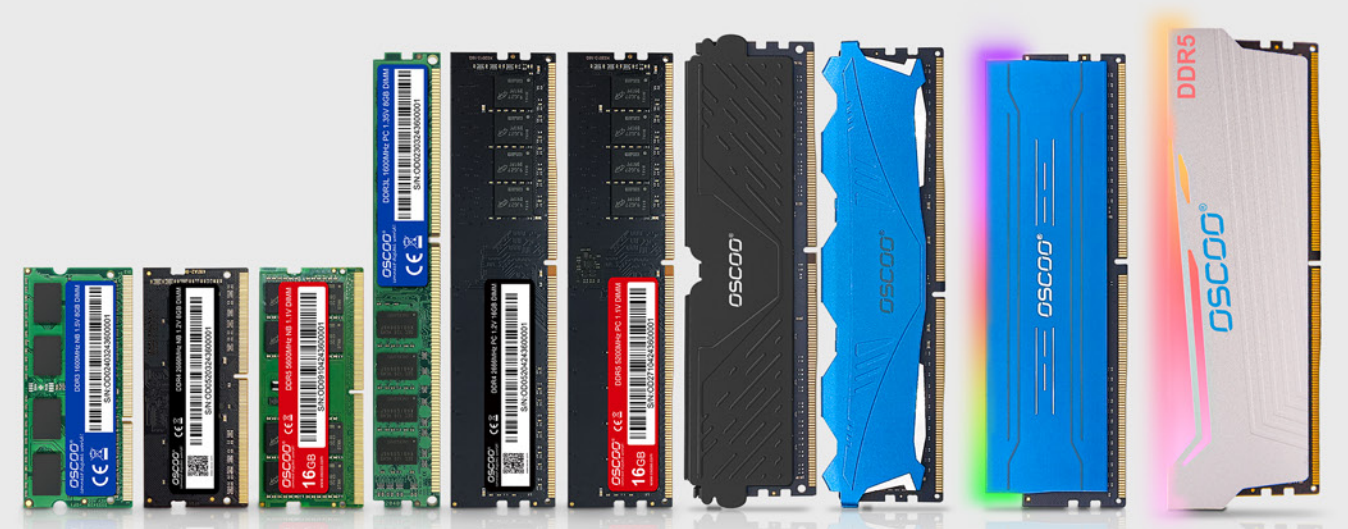
SSD | DDR | USB Flash Drive

Since 2004

2025



Solid State Drive



DDR Memory



Portable Solid State Drive



Enclosure



Storage Card



SSD Flash Drive



USB Flash Drive



Enterprise SSD

2.5" Solid State Drive

SATA 3



Model: **OS001**
Interface: **SATA Rev.3.0(6Gb/s)**
Flash: **3D NAND Flash**
Material: **Aluminum Alloy**
Capacity: **128GB | 256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 520MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **OS002**
Interface: **SATA Rev.3.0(6Gb/s)**
Flash: **3D NAND Flash**
Material: **Plastic**
Capacity: **128GB | 256GB | 512GB | 1TB | 2TB | 4TB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 520MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **OS003**
Interface: **SATA Rev.3.0(6Gb/s)**
Flash: **2D NAND Flash**
Material: **Aluminum Alloy**
Capacity: **128GB | 256GB | 512GB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 300MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**

M.2 NVMe PCIe

M.2 NVMe



Model: **ON2000 PRO**
Form Factor: **M.2 2280**
Interface: **NVMe PCIe Gen5.0x4**
Flash: **3D NAND Flash**
Dimensions: **80*22*3.5mm**
Capacity: **1TB | 2TB | 4TB**
Independent Cache: **1024MB | 2048MB | 4096MB**
Read Speed: **Up to 14000MB/s**
Write Speed: **Up to 13000MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON1000X**
Form Factor: **M.2 2280**
Interface: **NVMe PCIe Gen4.0x4**
Flash: **3D NAND Flash**
Dimensions: **80*22*2mm**
Capacity: **512GB | 1TB | 2TB | 4TB**
Read Speed: **Up to 7400MB/s**
Write Speed: **Up to 6500MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON1000T**
Form Factor: **M.2 2230**
Interface: **NVMe PCIe Gen4.0x4**
Flash: **3D NAND Flash**
Dimensions: **30*22*2mm**
Capacity: **512GB | 1TB**
Read Speed: **Up to 5200MB/s**
Write Speed: **Up to 4800MB/s**
Capacity: **2TB**
Read Speed: **Up to 7400MB/s**
Write Speed: **Up to 6700MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON1000**
Form Factor: **M.2 2280**
Interface: **NVMe PCIe Gen4.0x4**
Flash: **3D NAND Flash**
Dimensions: **80*22*2mm**
Capacity: **256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 5200MB/s**
Write Speed: **Up to 4700MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON1000B**
Form Factor: **M.2 2242**
Interface: **NVMe PCIe Gen4.0x4**
Flash: **3D NAND Flash**
Dimensions: **42*22*2mm**
Capacity: **512GB | 1TB | 2TB**
Read Speed: **Up to 5400MB/s**
Write Speed: **Up to 4900MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**

M.2 NVMe PCIe

M.2 NVMe



Model: **ON900**
Form Factor: **M.2 2280**
Interface: **NVMe PCIe Gen3.0x4**
Flash: **3D NAND Flash**
Dimensions: **80*22*2mm**
Capacity: **128GB | 256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 3500MB/s**
Write Speed: **Up to 3000MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON901**
Form Factor: **M.2 2280**
Interface: **NVMe PCIe Gen3.0x4**
Flash: **3D NAND Flash**
Dimensions: **80*22*2mm**
Capacity: **256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 3500MB/s**
Write Speed: **Up to 3000MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON900B PRO**
Form Factor: **M.2 2242**
Interface: **NVMe PCIe Gen3.0x4**
Flash: **3D NAND Flash**
Dimensions: **42*22*2mm**
Capacity: **512GB | 1TB | 2TB**
Read Speed: **Up to 3500MB/s**
Write Speed: **Up to 3000MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON900B**
Form Factor: **M.2 2242**
Interface: **NVMe PCIe Gen3.0x4**
Flash: **3D NAND Flash**
Dimensions: **42*22*3.5mm**
Capacity: **512GB | 1TB | 2TB**
Read Speed: **Up to 2100MB/s**
Write Speed: **Up to 1800MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON900T**
Form Factor: **M.2 2230**
Interface: **NVMe PCIe Gen3.0x4**
Flash: **3D NAND Flash**
Dimensions: **30*22*2mm**
Capacity: **512GB | 1TB**
Read Speed: **Up to 3500MB/s**
Write Speed: **Up to 3000MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**

M.2/mSATA

SATA 3



Model: **ON800**
Form Factor: **M.2 2242**
Interface: **SATA Rev.3.0 (6Gb/s)**
Flash: **3D NAND Flash**
Dimensions: **42*22*3.5mm**
Capacity: **128GB | 256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 520MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON800**
Form Factor: **M.2 2280**
Interface: **SATA Rev.3.0 (6Gb/s)**
Flash: **3D NAND Flash**
Dimensions: **80*22*2mm**
Capacity: **128GB | 256GB | 512GB | 1TB | 2TB | 4TB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 520MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **OM600**
Form Factor: **mSATA**
Interface: **SATA Rev.3.0 (6Gb/s)**
Flash: **3D NAND Flash**
Dimensions: **50*30*3.5mm**
Capacity: **128GB | 256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 520MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**

SSD For Mac

MacBook



Model: **ON900A**
Form Factor: **NVME SSD for MacBook**
Interface: **NVMe PCIe Gen3.0*4**
Flash: **3D NAND Flash**
Dimensions: **89*24*2mm**
Capacity: **256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 3500MB/s**
Write Speed: **Up to 3000MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON800A**
Form Factor: **SATA SSD for MacBook**
Interface: **SATA3**
Flash: **3D NAND Flash**
Dimensions: **109*24*2mm**
Capacity: **128GB | 256GB | 512GB | 1TB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 500MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **ON800B**
Form Factor: **SATA SSD for MacBook**
Interface: **SATA3**
Flash: **3D NAND Flash**
Dimensions: **109*24*2mm**
Capacity: **128GB | 256GB | 512GB | 1TB**
Read Speed: **Up to 550MB/s**
Write Speed: **Up to 500MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **OE100**
Form Factor: **2.5inch Solid State Drive**
Interface: **SATA Rev.3.3(6Gb/s)**
Chipset: **3D eTLC NAND Flash**
Case Material: **Aluminum Alloy**
Dimensions: **100*69.8*7mm**
Capacity: **480GB | 960GB | 1.92TB | 3.84TB | 7.68TB**
Read Speed: **Up to 530MB/s**
Write Speed: **Up to 510MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **OE200**
Form Factor: **2.5inch Solid State Drive**
Interface: **PCIe4.0x4 NVMe (U.2)**
Chipset: **3D eTLC NAND Flash**
Case Material: **Aluminum Alloy**
Dimensions: **100*69.8*14.9mm**
Capacity: **1.6TB | 1.92TB | 3.2TB | 3.84TB | 6.4TB | 7.68TB**
Read Speed: **Up to 7400MB/s**
Write Speed: **Up to 6400MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **OE300**
Form Factor: **2.5inch Solid State Drive**
Interface: **PCIe5.0x4 NVMe (U.2)**
Chipset: **3D eTLC NAND Flash**
Case Material: **Aluminum Alloy**
Dimensions: **100*69.8*14.7mm**
Capacity: **1.6TB | 1.92TB | 3.2TB | 3.84TB | 6.4TB | 7.68TB | 12.8TB | 15.36TB | 25.6TB | 30.72TB**
Read Speed: **Up to 14000MB/s**
Write Speed: **Up to 8700MB/s**
Function Support: **TRIM, NCQ and S.M.A.R.T**



Model: **OSC-D5 R500**
Memory Type: **RGB DDR5 for Desktop**
Capacity: **16GB | 32GB**
Frequency: **5200MHz / 5600MHz / 6000MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.35V**
CAS Latency: **CL42 / CL46 / CL48**
Pins: **288 pin**
Function: **On-die ECC**



Model: **OSC-D4 R200**
Memory Type: **RGB DDR4 for Desktop**
Capacity: **4GB | 8GB | 16GB**
Frequency: **3200MHz / 3600MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.35V**
CAS Latency: **CL22**
Pins: **288 pin**
Function: **Non-ECC**



Model: **OSC-D4 M200**
Memory Type: **DDR4 with Heatsink for Desktop**
Capacity: **4GB | 8GB | 16GB**
Frequency: **2133MHz / 2400MHz / 2666MHz / 3200MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.2V**
CAS Latency: **CL17 / CL19 / CL22**
Pins: **288 pin**
Function: **Non-ECC**



Model: **OSC-D4 T200**
Memory Type: **DDR4 with Heatsink for Desktop**
Capacity: **4GB | 8GB | 16GB**
Frequency: **2133MHz / 2400MHz / 2666MHz / 3200MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.2V**
CAS Latency: **CL17 / CL19 / CL22**
Pins: **288 pin**
Function: **Non-ECC**



Model: **OSC-P300**
Memory Type: **DDR5 for Desktop**
Capacity: **8GB | 16GB | 32GB**
Frequency: **4800MHz / 5200MHz / 5600MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.1V**
CAS Latency: **CL36 / CL40**
Pins: **288 pin**
Function: **On-die ECC**



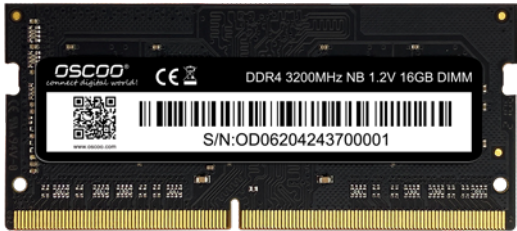
Model: **OSC-P200**
Memory Type: **DDR4 for Desktop**
Capacity: **4GB | 8GB | 16GB**
Frequency: **2133MHz / 2400MHz / 2666MHz / 3200MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.2V**
CAS Latency: **CL17 / CL19 / CL22**
Pins: **288 pin**
Function: **Non-ECC**



Model: **OSC-P100**
Memory Type: **DDR3 for Desktop**
Capacity: **4GB | 8GB**
Frequency: **1333MHz / 1600MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.5V**
CAS Latency: **CL9 / CL11**
Pins: **240 pin**
Function: **Non-ECC**



Model: **OSC-N300**
Memory Type: **DDR5 for Laptop**
Capacity: **8GB | 16GB | 32GB**
Frequency: **4800MHz / 5200MHz / 5600MHz**
Memory Socket: **SODIMM**
Voltage: **1.1V**
CAS Latency: **CL36 / CL40**
Pins: **262 pin**
Function: **On-die ECC**



Model: **OSC-N200**
Memory Type: **DDR4 for Laptop**
Capacity: **4GB | 8GB | 16GB**
Frequency: **2133MHz / 2400MHz / 2666MHz / 3200MHz**
Memory Socket: **SODIMM**
Voltage: **1.2V**
CAS Latency: **CL17 / CL19 / CL22**
Pins: **260 pin**
Function: **Non-ECC**



Model: **OSC-N100**
Memory Type: **DDR3L for Laptop**
Capacity: **4GB | 8GB**
Frequency: **1333MHz / 1600MHz**
Memory Socket: **SODIMM**
Voltage: **1.35V**
CAS Latency: **CL9 / CL11**
Pins: **204 pin**
Function: **Non-ECC**



Model: MD002
Interface: Type C
Interface Protocol: USB3.2 Gen1, Type C
Transmission Rate: 5Gbps
Capacity: 512GB | 1TB | 2TB
Dimensions: 60*60*8mm
Material: Aluminum Alloy
Lighting: Blue LED Indicator
Supporting Features: Magnetic Attraction



Model: MD003
Interface: Type C
Interface Protocol: USB3.2 Gen1, Type C
Transmission Rate: 5Gbps
Capacity: 128GB | 256GB | 512GB | 1TB | 2TB
Dimensions: 62.9*29.5*9.1mm
Material: Aluminum Alloy + PC



Model: MD005M
Interface: Type C
Interface Protocol: USB3.2 Gen1, Type C
Transmission Rate: 5Gbps
Capacity: 128GB | 256GB | 512GB | 1TB | 2TB
Dimensions: 104.5*38*12mm
Material: Aluminum Alloy + PC



Model: MD006
Interface: Type C
Interface Protocol: USB3.2 Gen2*2, Type C
Transmission Rate: 20Gbps
Capacity: 512GB | 1TB | 2TB | 4TB
Dimensions: 72.5*38.7*10.2mm
Material: Aluminum Alloy



Model: MD008
Interface: Type C +Type C(PD)
Interface Protocol: USB3.2 Gen2*1, Type C
Transmission Rate: 10Gbps
Capacity: 512GB | 1TB | 2TB
Dimensions: 59*59*12mm
Material: Aluminum Alloy + Plastic
Supporting Features: Magnetic Attraction, PD Fast Charging(up to 100W)



Model: **HD1**
Support: **7mm/9.5mm 2.5inch SATA HDD/SSD**
Interface: **Micro USB3.0**
UASP Protocol: **USB 3.0 to SATA/supports UASP protocol**
Transfer Rates: **Up to 5Gbps**
Color: **Transparent**
Case Material: **ABS +PC**
Dimensions: **130*82*15mm**



Model: **SP2**
Support: **NVMe / NGFF protocol**
Interface: **USB3.2 Gen2*1, Type C**
Transmission Rate: **10Gbps**
Input: **M Key / M+B Key**
Compatible: **M.2 2230/2242/2260/2280 SSD**
Capacity Support: **Up to 4TB**
Color: **Gray**
Dimensions: **104.5*38*12mm**
Material: **Aluminum Alloy+PC**



Model: **LT3**
Support: **NVMe / NGFF protocol**
Interface: **USB3.2 Gen2*1, Type C**
Transmission Rate: **10Gbps**
Input: **M Key / M+B Key**
Compatible: **M.2 2242/2260/2280 SSD**
Capacity Support: **Up to 4TB**
Color: **Gray**
Dimensions: **98*44*13mm**
Material: **Aluminum Alloy + ABS**
Lighting: **RGB lighting (dynamic effects)**



Model: **XT6**
Support: **NVMe protocol**
Interface: **USB4.0 Type C (Supports Thunderbolt 4)**
Transmission Rate: **40Gbps**
Input: **M Key / M+B Key**
Compatible: **M.2 2242/2260/2280 SSD**
Capacity Support: **Up to 8TB**
Color: **Gray**
Dimensions: **102*49*18mm**
Material: **Aluminum Alloy**



Model: **D8**
Interface: **USB 3.2 Gen 2*2, Type C**
Transmission Rate: **20Gbps**
Flash: **3D Nand Flash**
Capacity: **512GB | 1TB | 2TB**
Dimensions: **68.25*22*13.5mm**
Material: **Aluminum Alloy + Plastic**
Weight: **12.8±1g**
Read speed: **up to 2100MB/s**
Write speed: **up to 1900MB/s**
*Accessories: **USB-A Adapter**



Model: **T10**
Interface: **Dual Interface (USB 3.2 Gen 2*1, USB-A & Type-C)**
Transmission Rate: **10Gbps**
Flash: **3D Nand Flash**
Capacity: **512GB | 1TB | 2TB**
Dimensions: **73.2*22.00*12.68mm**
Material: **Zinc Alloy**
Weight: **45.6±1g**
Read speed: **up to 1100MB/s**
Write speed: **up to 1000MB/s**



Model: **SU001**
Interface: **Dual Interface (USB 3.2 Gen 1, USB-A & Type-C)**
Transmission Rate: **5Gbps**
Flash: **3D Nand Flash**
Capacity: **128GB | 256GB | 512GB | 1TB**
Dimensions: **69.50*17.30*9.50mm**
Material: **Zinc Alloy**
Weight: **31±1g**
Read speed: **up to 550MB/s**
Write speed: **up to 520MB/s**



Model: **CU002**
Interface: **Type C & USB3.1 Gen1**
Capacity: **32GB | 64GB | 128GB | 256GB**
Dimensions: **63.37*13.79*9.22mm**
Material: **Zinc Alloy**
Weight: **19±1g**



Model: **R001 | K001**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **34.15*12.10*4.55mm**
Color: **Silver | Gold**
Material: **Zinc Alloy**
Weight: **4±1g**



Model: **R002 | K002**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **37.81*12.09*4.60mm**
Color: **Silver | Gold**
Material: **Zinc Alloy**
Weight: **6±1g**



Model: **R003 | K003**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **32.33*12.17*6.35mm**
Color: **Silver | Gold**
Material: **Zinc Alloy**
Weight: **6±1g**



Model: **R005 | K005**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **38.60*12.08*4.56mm**
Color: **Silver | Gold**
Material: **Zinc Alloy**
Weight: **6±1g**



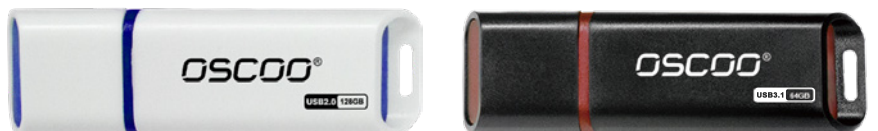
Model: **R006 | K006**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **36.30*14.28*6.03mm**
Color: **Silver | Gun**
Material: **Zinc Alloy**
Weight: **6±1g**



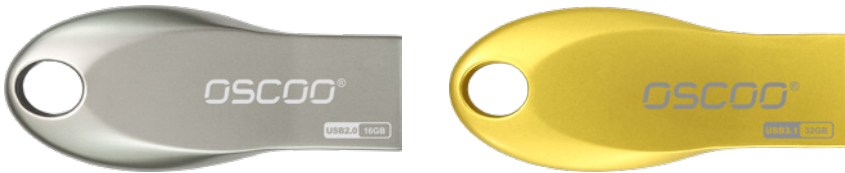
Model: **R007**
Interface: **USB2.0**
Capacity: **16GB | 32GB | 64GB**
Dimensions: **22.87*12.80*6.21mm**
Color: **Silver**
Material: **Zinc Alloy**
Weight: **5±1g**



Model: **R008 | K008**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **58.00*19.50*10.25mm**
Color: **Blue + Silver | Red + Silver**
Material: **Metal + Plastic**
Weight: **17±1g**



Model: **R009 | K009**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **62.30*18.80*8.20mm**
Color: **White | Black**
Material: **Plastic**
Weight: **6±1g**



Model: **R10 | K10**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **41.71*17.58*5.75mm**
Color: **Silver | Gold**
Material: **Zinc Alloy**
Weight: **8.6±1g**



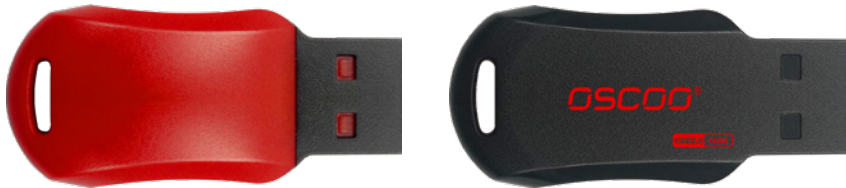
Model: **R11 | K11**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **36.46*13.10*5.60mm**
Color: **Silver | Gun**
Material: **Zinc Alloy**
Weight: **4.82±1g**



Model: **R12 | K12**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **38.77*14.33*4.62mm**
Color: **Silver | Gun**
Material: **Zinc Alloy**
Weight: **5.43±1g**



Model: **R15 | K15**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **36.75*12.13*4.54mm**
Color: **Silver | Gun**
Material: **Zinc Alloy**
Weight: **4.62±1g**



Model: **R16**
Interface: **USB2.0**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **41.20*19.15*7.70mm**
Color: **Red + Black**
Material: **Plastic**
Weight: **2.66±1g**



Model: **RM11**
Interface: **USB2.0**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **24.73*13.04*5.42mm**
Color: **Silver**
Material: **Zinc Alloy**
Weight: **3.22±1g**



Model: **RM12**
Interface: **USB2.0**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **24.77*14.30*4.60mm**
Color: **Silver**
Material: **Zinc Alloy**
Weight: **3.39±1g**



Model: **RM15**
Interface: **USB2.0**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **24.71*12.19*4.53mm**
Color: **Silver**
Material: **Zinc Alloy**
Weight: **3.18±1g**



CFexpress Type B Card

Capacity: **256GB | 512GB | 1TB**

Host Interface: **PCIe Gen3x2**

NAND Flash Type: **3D TLC**

Dimension: **38.5*29.6*3.8 mm (Type B)**

Read Speed: **Up to 1780MB/s**

Write Speed: **Up to 1720MB/s**

Operation Temperature: **-10°C to 70°C**

Storage Temperature: **-40°C to 85°C**

Usage: Compatible with mainstream professional cameras and camcorders, supporting high-speed data transfer for 4K, 6K, and 8K video recording, burst photography, and large file storage.



Micro SD Card (Blue Series)

Capacity: **16GB | 32GB | 64GB | 128GB | 256GB**

Speed Level: **16GB: U1**

32GB-256GB: U3

Read Speed: **Up to 85MB/s**

Operation Temperature: **0°C to 70°C**

Storage Temperature: **-25°C to 85°C**

Usage: For security cameras, tablets PCs, cameras drones, android device etc.



Micro SD Card (High Speed)

Capacity: **32GB | 64GB | 128GB | 256GB**

Speed Level: **32GB-64GB: U1;**

128GB-256GB: U3

Read Speed: **Up to 165MB/s**

Operation Temperature: **-25°C to 85°C**

Storage Temperature: **-30°C to 85°C**

Usage: Designed for use in industrial applications, including security cameras, tablet PCs, cameras, drones, Android devices, and other devices operating in extreme temperatures.



Micro SD Card (Green Series)

Capacity: **4GB | 8GB | 16GB | 32GB | 64GB | 128GB**

Speed Level: **4GB: C6; 8GB: C10**

16GB: U1; 32GB-128GB: U3

Read Speed: **Up to 85MB/s**

Operation Temperature: **0°C to 70°C**

Storage Temperature: **-25°C to 85°C**

Usage: For security cameras, tablets PCs, cameras drones, android device etc.



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Website: www.oscoo.com

Telephone: +86-755-2879-0014 / +86-755-8452-1539

Address: 1-2F, Building 5, HIWIT SCI-TECH PARK, No.17 Bulan Road, Nanwan Street,
Longgang District, Shenzhen, Guangdong, China.