OSCOO®

connect digital world!

PRODUCT CATALOG

SSD | DDR | USB Flash Drive

Since 2006

Solid State Drive

DDR Memory

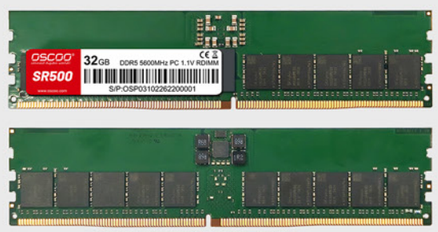
Portable Solid State Drive

Enclosure

Storage Card

SSD Flash Drive

USB Flash Drive



DDR5 Server Memory

Enterprise SSD

OSCOO®

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**

Solid State Drive

OSCOO®

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, 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, 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, S.M.A.R.T**

Model: **ON2000**
Form Factor: **M.2 2280**
Interface: **NVMe PCIe Gen5.0x4**
Flash: **3D NAND Flash**
Dimensions: **80*22*2mm**
Capacity: **512GB | 1TB | 2TB | 4TB**
Read Speed: **Up to 14000MB/s**
Write Speed: **Up to 13000MB/s**
Function Support: **TRIM, 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, 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, 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, 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, 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, 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: **256GB | 512GB | 1TB | 2TB**
Read Speed: **Up to 2100MB/s**
Write Speed: **Up to 1800MB/s**
Function Support: **TRIM, 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, S.M.A.R.T**

Solid State Drive

OSCOO®

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, 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**

Enterprise SSD

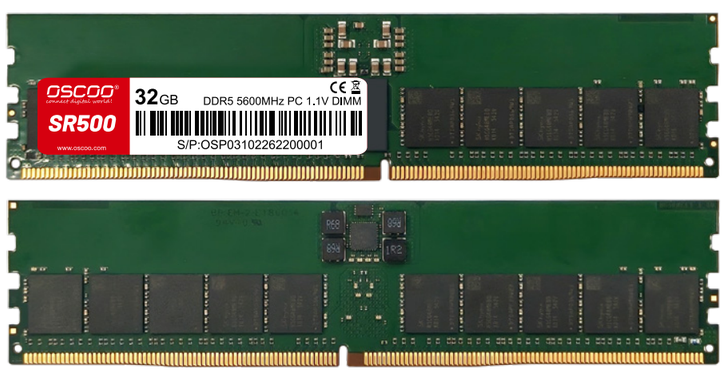
OSCOO®

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: **3.84TB | 7.68TB | 15.36TB**
Read Speed: **Up to 7400MB/s**
Write Speed: **Up to 6400MB/s**
Function Support: **TRIM, 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: **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, S.M.A.R.T**

DDR Memory



DDR5 Server Memory
Model: **SR500**
Capacity: **32GB | 64GB**
Frequency: **5600MHz**
Memory Socket: **RDIMM**
Voltage: **1.1V**
CAS Latency: **CL46**
Pins: **288 pin**
DRAM Density: **16Gb(2Gx8)**
PCB layout: **8 Layer**
Function: **RECC,ODECC**

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: **CL36 / CL40**
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: **CL18**
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: **CL15 / 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: **CL15 / CL17 / CL19 / CL22**
Pins: **288 pin**
Function: **Non-ECC**

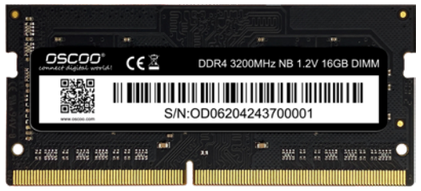
DDR Memory

Model: **OSC-P300**
Memory Type: **DDR5 for Desktop**
Capacity: **8GB | 16GB | 32GB**
Frequency: **4800MHz / 5200MHz / 5600MHz / 6000MHz**
Memory Socket: **LONGDIMM**
Voltage: **1.1V**
CAS Latency: **CL40 / CL42 / CL46 / CL48**
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: **CL15 / 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 / 6000MHz**
Memory Socket: **SODIMM**
Voltage: **1.1V**
CAS Latency: **CL40 / CL42 / CL46 / CL48**
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: **CL15 / 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**

Portable Solid State Drive

OSCOO®

Model: **MD900**
Product Type: **Magnetic Portable SSD**
Interface: **Type C**
Interface Protocol: **USB3.2 Gen2*2, Type C**
Transmission Rate: **20Gbps**
Capacity: **512GB | 1TB | 2TB | 4TB**
Dimensions: **82*42*10mm**
Color: **Black Body · Burgundy Red Frame;**
Black Body · Gold Frame
Material: **Aluminum Alloy**
Supporting Features: **Magnetic Attraction**
***Dustproof · Waterproof · Drop-Resistant**

Model: **MD600**
Product Type: **Magnetic Portable SSD**
Interface: **Type C**
Interface Protocol: **USB3.2 Gen2*2, Type C**
Transmission Rate: **20Gbps**
Capacity: **256GB | 512GB | 1TB | 2TB | 4TB**
Dimensions: **60*60*8.5mm**
Material: **Aluminum Alloy + TFT LCD**
Supporting Features: **Magnetic Attraction**
Real-Time Display: **Supported**

Model: **MD100**
Product Type: **Magnetic Portable SSD**
Interface: **Type C**
Interface Protocol: **USB3.2 Gen2*2, Type C**
Transmission Rate: **20Gbps**
Capacity: **512GB | 1TB | 2TB | 4TB**
Dimensions: **63*63*9mm**
Material: **Aluminum Alloy**
Supporting Features: **Magnetic Attraction**

Model: **MD200**
Product Type: **Magnetic Portable SSD**
Interface: **Type C**
Interface Protocol: **USB3.2 Gen2*2, Type C**
Transmission Rate: **20Gbps**
Capacity: **512GB | 1TB | 2TB | 4TB**
Dimensions: **79*59*8mm**
Material: **Aluminum Alloy**
Supporting Features: **Magnetic Attraction**

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: **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**

Enclosure

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**
Compatible: **M.2 2230/2242/2280 SSD**
Capacity Support: **Up to 8TB**
Color: **Gray**
Dimensions: **110*51*19mm**
Material: **Aluminum Alloy**

SSD Flash Drive

OSCOO®

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**

USB Flash Drive

OSCOO®

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 l 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 l 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 l 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 l 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 l 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 l 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 l Black**
Material: **Plastic**
Weight: **6±1g**

USB Flash Drive

OSCOO®

Model: **R10 | K10**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB | 16GB | 32GB | 64GB**
Dimensions: **41.71*17.58*5.75mm**
Color: **Silver l 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 l 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 l 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 l Gun**
Material: **Zinc Alloy**
Weight: **4.62±1g**

Model: **R18 | K18**
Interface: **USB2.0 | USB3.1**
Capacity: **8GB |16GB | 32GB | 64GB**
Dimensions: **38.53*12.12*4.56mm**
Color: **Silver l Gun**
Material: **Zinc Alloy**
Weight: **4.4±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**

Storage Card

OSCOO®

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.

Thank you for choosing oscoo products

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.