



Netac_Website



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USB Flash Drive



UA31 USB 2.0/USB 3.2
Capacity: 8GB/16GB/32GB/64GB (USB 2.0) ■ ■
64GB/128GB/256GB/512GB (USB 3.2) ■ ■ ■ ■
Material: ABS
Dimension: 39x17x6.5mm



UM2 USB 2.0/USB 3.2
Capacity: 16GB/32GB/64GB/128GB (USB 2.0) ■
32GB/64GB/128GB (USB 3.2) ■
Material: Metal+ABS
Dimension: 41.3x14.5x7.6mm

Mini Size



UM81 USB 2.0/USB 3.2
Capacity: 8GB/16GB/32GB/64GB (USB 2.0)
32GB/64GB/128GB/256GB (USB 3.2)
Material: ABS+PC
Dimension: 18.3x13.8x7.6mm



U197 USB 2.0
Capacity: 8GB/16GB/32GB/64GB/128GB
Material: ABS+PC
Dimension: 36.1x16.9x6.3mm



U336 USB 3.0
Capacity: 16GB/32GB/64GB/128GB/256GB
Material: PC
Dimension: 67.5x19x10.1mm
One key write protection



US11 USB 3.2+Type-C
Capacity: 32GB/64GB/128GB/256GB
Material: Zinc alloy
Dimension: 59x15.6x9.5mm

High-speed



US5 USB 3.2 gen 2+Type-C
Capacity: 128GB/256GB/512GB/1TB
Material: Zinc alloy
Dimension: 78x23x9.6mm
Seq. Read: Up to 550MB/s

Accessories & HDD



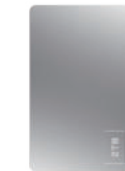
WH51 Dual Protocol SSD Hard Drive Enclosure
Interface: USB 3.1 Type-C
Support: NVMe/SATA
Material: Aluminum alloy
Dimension: 125x37x14.5mm



WK13 2-in-1 Type-A/C Card Reader
Interface: Type-A+Type-C
Card Slot: SD/TF
Material: Aluminum alloy
Dimension: 73x17x10.4mm



WF12 5-in-1 USB 3.0 Multifunction Hub
Interface: USB 3.0
Connector: USB 3.0x3, 1000M Ethernet Interface x1
Material: ABS+PC
Dimension: 96x28x18mm



K338 Standard External HDD
Capacity: 1TB/2TB/4TB
Interface: Micro USB 3.0
Material: Aluminum alloy+Plastic
Dimension: 123x78x14mm (1TB/2TB)
123x78x19mm (4TB)



Netac



CONSUMER STORAGE SOLUTIONS

About NETAC

Established in 1999, headquartered in Shenzhen with manufacturing facilities in Shaogu-an. Netac Technology Co., Ltd. is the inventor of the USB flash drive and a leading provider of products and solutions in the global flash application field. In 2010, Netac technology was successfully listed on the A-share Growth Enterprise Market. (Stock Code: 300042)

Professional Storage Experts

With years of experience in researching and developing, Netac has built up a comprehensive product lineup, including memory modules, solid-state drives, portable SSDs, USB flash drives, external hard drives, memory cards, and readers, to meet the rapid paces of technology.

Values and Missions

Netac is always focused on teamwork and builds good partnerships with our employees to establish a common mission. Over the years, We are dedicated to building a product strategy of products, systems, platforms, and services through core technology advantages and independent innovation capabilities to provide deliver the best value, technology, and reliable storage solutions to our global customers.

Leading-edge of Technology

With advanced production equipment, rigorous testing processes, a well-established supply chain, and a sophisticated R&D team, having provided reliable storage solutions to countless customers over the years. Netac also provides different OEMs customization options, to support customer's particular requirements.

NETAC's Global Network

We care about the voice of every customer and the quality of our products, ensuring that each product is manufactured through a rigorous selection process to maintain superior customer satisfaction. To date, we have achieved a distribution network in more than 60 countries across North America, Latin America, Europe, Asia-Pacific, and Asia.

Memory Module



Z RGB DDR5

Frequency: 6000MHz/6200MHz/6600MHz/
7200MHz/7600MHz/8000MHz
Capacity: 32GB(16GB*2)
Type: 288-Pin DDR5



Shadow RGB DDR4 Grey

Frequency: 2666MHz/3000MHz/3200MHz/3600MHz
Capacity: 8GB/16GB/32GB
16GB(8GB*2)/32GB(16GB*2)
Type: 288-Pin DDR4



Shadow II DDR4(Black/White)

Frequency: 2666MHz/3200MHz/3600MHz
Capacity: 8GB/16GB/32GB
16GB(8GB*2)/32GB(16GB*2)
Type: 288-Pin DDR4



Basic DDR4 U-DIMM

Frequency: 2666MHz/3000MHz/3200MHz
Capacity: 4GB/8GB/16GB/32GB
Type: 288-Pin DDR4



Basic DDR4 SO-DIMM

Frequency: 2666MHz/3200MHz
Capacity: 4GB/8GB/16GB/32GB
Type: 260-Pin DDR4



Basic DDR3 U-DIMM

Frequency: 1600MHz
Capacity: 4GB/8GB
Type: 240-Pin DDR3



Basic DDR3L SO-DIMM

Frequency: 1600MHz
Capacity: 4GB/8GB
Type: 204-Pin DDR3

Solid State Drive



NV7000-Q M.2 NVMe SSD

Capacity: 1TB/2TB/4TB
Form Factor: M.2 2280
Interface: PCIe Gen4*4
Seq. Read/Write(MB/s): Up to 7100/6200



NV7000-t M.2 NVMe SSD

Capacity: 512GB/1TB/2TB
Form Factor: M.2 2280
Interface: PCIe Gen4*4
Seq. Read/Write(MB/s): Up to 7300/6700



NV3000 M.2 NVMe SSD

Capacity: 250GB/500GB/1TB/2TB
Form Factor: M.2 2280
Interface: PCIe Gen3*4
Seq. Read/Write(MB/s): Up to 3400/2900



N535N M.2 SATAIII SSD

Capacity: 128GB/256GB/512GB/1TB/2TB
Form Factor: M.2 2280
Interface: SATAIII 6.0 Gbps
Seq. Read/Write(MB/s): Up to 560/520



N600S 2.5 inch SATAIII SSD

Capacity: 128GB/256GB/512GB/1TB/2TB
Form Factor: 2.5 inch SATA 6.0 Gbps
Seq. Read/Write(MB/s): Up to 560/520



ZX20 External SSD

Capacity: 512GB/1TB/2TB
Interface: USB 3.2 Gen 2x2
Material: Plastic
Dimension: 71.6x43.5x8mm
Seq. Read/Write(MB/s): Up to 2000/1800
Accessories: Type-C to C cable/Type-C to A cable



Z9 External SSD

Capacity: 128GB/250GB/500GB/1TB/2TB
Interface: USB 3.2 Gen 2 Type-C
Material: Aluminum alloy+Plastic
Dimension: 90x47.5x11.5mm
Seq. Read/Write(MB/s): Up to 550/480
Accessories: Type-C to A cable/Type-A to C adapter

Memory Card



P500 Extreme Plus

Capacity: 32GB/64GB/128GB/256GB/512GB
Speed Level: V30/U3/A2
Seq. Read: Up to 170MB/s



P500 Extreme Pro

Capacity: 16GB/32GB/64GB/128GB/256GB/512GB
Speed Level: V10/A1/C10 (16GB~32GB)
V30/A1/C10 (64GB~512GB)
Seq. Read: Up to 100MB/s



P500 Industry Pro

Capacity: 16GB/32GB/64GB/128GB/256GB/512GB
Speed Level: V10/U1/C10 (16GB~32GB)
V30/U3/C10 (64GB~512GB)
Seq. Read: Up to 100MB/s



P500 Standard

Capacity: 8GB/16GB/32GB/64GB/128GB
Speed Level: U1/C10
Seq. Read: Up to 80MB/s



P600

Capacity: 8GB/16GB/32GB/64GB/128GB/256GB/512GB
Speed Level: C10 (8GB)
U1/C10 (16GB~512GB)
Seq. Read: Up to 20MB/s (8GB)
Up to 90MB/s (16GB~512GB)

