

# ADATA® CONSUMER PRODUCT CATALOG











# **Global Memory and Storage Leadership**

Founded in 2001, ADATA has become one of the biggest and most successful providers of DRAM, Flash, and external hard drive products worldwide. ADATA's success is built on meticulous attention to detail, technical expertise, and a passion for making life better for people everywhere. We highly value advanced research, design, manufacturing, and quality assurance facilities. ADATA products are designed, made, and tested in-house, giving full control over the entire process. Leadership starts at home, and at ADATA, so does the desire to deliver the finest technology.

# F ENGAGEMENT BEYOND LIMITS

#### Major Awards



iF Product Design Award 2019



iF Design Award China 2019



reddot Design Award 2019



Good Design Award 2017, Japan



Japan Ialwan Excellen Japan Award 2019



Computex Taipei
Design & Innovation Award



Computex Taipei Best Choice 2019



Good Design Korea



CES AWARD Award 2018



Innovations Design and Engineering Awards



Golden Pin Design Award 2018



No.1 Flash Drive



No.3 in Businessweek's Info Tech 100 among Taiwan companies



CES Best of Innovations Award 2007



Top 20 Taiwan Global Brands



#### SE800







- With a USB-C port and delivers 1000MB/s read/write
- Built with advanced 3D NAND Flash
- IPX8 standard: submerged in 1.5 meters of water for 60 minutes
- IP6X standard: dust tight
- Military-grade shock resistance (1.22m)
- Dimensions: 72.7 x 44 x 12.2mm / 2.8 x 1.7 x 0.4inch
- Weight: 40g / 1.4oz

External SSD

# Evolution Accelerated







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# External SSD

#### **SE760**



240GB 480GB 960GB

# Shock Resistance



- With a USB-C port and delivers 1000/800MB/s read/write
- Built with advanced 3D NAND Flash
- Shock-resistant
- Dimensions: 122 x 44 x 14mm / 4.8 x 1.7 x 0.5inch
- Weight: 90g / 3.1oz

# External SSD

#### **SD700**



256GB 512GB 1TB





- Read/write speeds up to 440MB/s
- Built with advanced 3D NAND Flash
- IPX8 standard: 1.5 meters water for 60 minutes
- IP6X standard: dust-tight
- Military-grade shock resistance (Drop from 1.22m)
- Dimensions: 83.5 x 83.5 x 13.9mm / 3.3 x 3.3 x 0.5inch
- Weight: 75g / 2.6oz

#### SC680



[240GB] [480GB] [960GB]





- With a USB-C port and delivers 550/500MB/s read/write
- Built with advanced 3D NAND Flash
- Rugged reliability
- Shock-resistant
- Dimensions: 86.7 x 61 x 10mm / 3.4 x 2.4 x 0.4inch

#### **SD600Q**



240GB 480GB 960GB





- Read/write speeds up to 440MB/s
- Built with advanced 3D NAND Flash
- Rugged reliability
- Military-grade shock resistance (1.22m)
- Dimensions: 80 x 80 x 15.2mm / 3.1 x 3.1 x 0.6inch
- Weight: 60g / 2.1oz

External HDD

# Keep Your Adventures Alive

# External HDD

#### **HD770G**











- World's first durable HDD with Multi-colored RGB lighting with flow effect
- Exceeds IPX8 standard: submerged in 2 meters for 120 minutes
- IP6X standard: dust-tight
- Military-grade shock resistance (1.22m)
- Triple-layer protection
- Dimensions: 139 x 98 x 26mm / 5.5 x 3.9 x 1inch
- Weight: 1/2TB: 270g / 9.5oz

#### HD830



4TB 5TB









- Pressure-resistant (3000kg)
- Exceeds IPX8 standard: submerged in 2 meters for 120 minutes
- IP6X standard: dust-tight
- Military-grade shock resistance (1.22m)
- Dimensions: 140 x 96.2 x 33mm / 5.5 x 3.8 x 1.3inch
- Weight: 2TB: 490g / 17.3oz 4/5TB: 600g / 21.2oz

# External HDD

#### HD710 Pro



4TB

5TB

2TB







- IPX8 standard: submerged in 2 meters of water for 60 minutes
- IP6X standard: dust-tight
- Exceeds military-grade shock resistance (1.5m)
- Dimensions:

1/2TB: 133.3 x 98.5 x 21.5mm / 5.2 x 3.9 x 0.8inch 4/5TB: 133.3 x 98.5 x 26.7mm / 5.2 x 3.9 x 1.1inch • Weight: 1/2TB: 270g / 9.5oz 4/5TB: 390g / 13.7oz

# External HDD

#### HD650









- Triple-layer protection
- High-grade silicone case with carbon fiber pattern
- Scratch-resistant surface
- Dimensions:

1/2TB: 121 x 81 x 21mm / 4.8 x 3.2 x 0.8inch 4TB: 126.8 x 81 x 27.8mm / 5.2 x 3.8 x 1inch

• Weight: 1/2TB: 201g / 7.1oz 4TB: 390g / 13.7oz

#### HD680



2TB 1TB







- Military-grade shock resistance (1.22m)
- Cable management
- Triple-layer protection
- High-grade silicone case with carbon fiber pattern
- Scratch-resistant surface
- Dimensions: 124 x 101.7 x 22.9mm / 4.8 x 4 x 0.9inch
- Weight: 270g / 9.5oz

#### HV320



2TB 4TB 5TB







- Ultra-slim 10.7mm design
- Dimensions:

1/2TB: 125.7 x 80.5 x 10.7mm / 4.9 x 3.1 x 0.4inch 4/5TB: 125.7 x 80.5 x 19mm / 4.9 x 3.1 x 0.7inch

• Weight: 1/2TB: 180g / 6.3oz 4/5TB: 285g / 10.1oz

# External HDD

#### HV620S



2TB 4TB







- Ultra-slim 11.5mm design
- Raised edges protect surface areas
- Dimensions: 1/2TB: 115 x 78 x 11.5 mm / 4.5 x 3 x 0.4inch

4TB: 115 x 78 x 21mm / 4.5 x 3.1 x 0.8inch

• Weight: 1/2TB: 152g / 5.4oz 4TB: 230g / 8.1oz

#### HM800



8TB

6TB







- TV recording support
- One-touch backup and synchornizing
- AES 256 Encryptiozn
- Dimensions: 177.3 x 117 x 34mm / 7 x 4.6 x 1.3inch
- Weight: 4TB: 1108.5g / 39oz 6TB: 1173g / 41oz 8TB: 1303g / 46oz



# Keeping Mobility Going

#### Power Bank

#### S20000D













- 20000mAh capacity
- Digital display for precise charge status
- Dual USB fast charging ports (total 2.1A)
- Built-in LED flashlight
- Multi-level circuit protection
- Dimensions: 78 x 150 x 27mm / 3 x 5.9 x 1inch
- Weight: 420g / 14.8oz

#### Power Bank

#### P10050C









- 10050mAh capacity
- Dual USB ports (total 2.4A)
- Built-in LED flashlight
- Multi-level circuit protection
- Simultaneous charging and discharging
- Dimensions: 106 x 67 x 27mm / 4.1 x 2.6 x 1inch
- Weight: 230g / 8.1oz

#### S10000







- 10000mAh capacity
- 14.8mm slim design
- Integrated hanging loop
- Dual USB fast charging ports (total 2.1A)
- Multi-level circuit protection
- Dimensions: 73 x 130 x 14.8mm / 2.8 x 5.1 x 0.5inch
- Weight: 195g / 6.8oz

#### P10050V







- 10050mAh capacity
- Dual USB fast charging ports (total 2.4A)
- Built-in LED flashlight
- Multi-level circuit protection
- Dimensions: 107 x 66 x 26mm / 4.2 x 2.6 x 1inch
- Weight: 220g / 7.7oz

#### Power Bank

#### P10000







- 10000mAh capacity
- Dual USB fast charging ports (total 2.1A)
- Multi-level circuit protection
- Dimensions: 137 x 61.2 x 22mm / 5.4 x 2.4 x 0.8inch
- Weight: 290g / 8.8oz

### Power Bank

#### P20000D









- 20000mAh capacity
- Digital display for precise charging status
- Dual USB fast charging ports (total 2.1A)
- Multi-level circuit protection
- Built-in LED flashlight
- Dimensions: 163 x 80.6 x 23.3mm / 6.4 x 3.1 x 0.9inch
- Weight: 450g / 15.8oz

#### P5000







- 5000mAh capacity
- Anti-counterfeit money detector LED
- Multi-level circuit protection
- Output: 5V == 1.0A
- Dimensions: 99 x 43 x 22mm / 3.9 x 1.7 x 0.8inch
- Weight: 117g / 4.1oz

#### D8000L







- 8000mAh capacity
- Two LED lighting colors: white (6000K) / warm white (3000K)
- LED lighting capable of 200 lumen brightness
- Dual USB fast charging ports (total 2.1A)
- Multi-level circuit protection
- Dimensions: 154 x 75 x 23.3mm / 6 x 2.9 x 0.9inch
- Weight: 270g / 9.5oz

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# Wireless Charger

#### CW0100









- Optimised for Fast Charging, support both Apple(7.5W) & Samsung(10W)
- 7.5mm slim design
- Premium quality zinc-alloy base
- Advanced safety mechanisms
- Support Qi-certified devices
- Dimensions: 100 x 100 x 7.5mm / 3.9 x3.9 x 0.3inch
- Weight: 148g / 5.2oz

# "Qi" is a standard defined by WPC (Wireless Power Consortium). This wireless charging pad has passed Qi certification, ensuring compatibility with Qi-certified mobile phone











# Charging Station / Car Charger

#### CU0480QC





- 5 USB Ports with total output of up to 48W max. (USB-C\*1, USB-A\*4)
- Qualcomm Quick Charge 3.0 technology
- Dimensions: 63.7 x 63.7 x 54.6mm / 2.5 x 2.5 x 2.1inch
- Weight: 350g / 12.3oz

#### CV0525







- 5 USB ports with Quick Charge 3.0 extension hub
- Smart IC chip for intelligent voltage detection
- Detachable clip and 1.8m cable provide port access to back seat passengers
- Dimensions:

Main: 76 x 45 x 25mm / 3.0 x 1.7 x 1inch Extended: 83 x 58 x 16mm / 3.2 x 2.2 x 0.6inch

• Weight: 145g / 5.1oz

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USB Flash Drive

# Digital Lifestyle Companions

#### UE700 Pro



32GB 64GB 128GB 256GB



- (256GB model) Read/write speeds up to 360/180 MB/s
- Etched aluminum housing
- Ultra-slim 7mm and elegant design
- Capless design with a retractable USB connector
- Dimensions: 63 x 23 x 7mm / 2.5 x 0.9 x 0.3 inch
- Weight: 11g / 0.4oz









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16GB 32GB 64GB

#### USB 2.0

- Sandblasted metallic finish and sleek edges
- Sturdy zinc-alloy housing
- Lanyard hole for easy carrying
- Dimensions: 42.4 x 14.95 x 5.35mm / 1.7 x 0.6 x 0.2inch
- Weight: 5.6g / 0.2oz

#### **UV131**



**USB Flash Drive** 

#### **USB 3.2**

- Sturdy zinc-alloy housing
- One-piece capless design
- Unique race car-inspired design
- Dimensions: 44.2 x 16.85 x 8mm / 1.7 x 0.66 x 0.3inch
- Weight: 8g / 0.28oz

#### UV240



8GB

16GB 32GB 64GB

#### USB 2.0

- Flip-cap design to prevent misplaced caps
- Lanyard hole for easy carrying
- Dimensions: 54.6 x 19.2 x 8.3mm / 2.2 x 0.8 x 0.3inch
- Weight: 7g / 0.24oz

#### UV130



16GB 32GB

#### USB 2.0

- Sturdy zinc-alloy housing
- One-piece capless design
- Unique race car-inspired design
- Dimensions: 44.2 x 16.85 x 8mm / 1.7 x 0.66 x 0.3inch
- Weight: 8g / 0.28oz







16GB 32GB 64GB 128GB

#### USB 3.2

- Retractable USB connector to prevent cap loss
- Dimensions: 55 x 19.5 x 10.2mm / 2.2 x 0.8 x 0.4inch
- Weight: 7.9g / 0.27oz

# **USB Flash Drive**

#### UV330



16GB 32GB 64GB 128GB

#### **USB 3.2**

- Capless design with a retractable USB connector
- Scratchproof and dust-repellent
- Dimensions: 55 x 22.1 x 9.5mm / 2.2 x 0.9 x 0.4inch
- Weight: 9.9g / 0.35oz

#### **UV220**



8GB 16GB 32GB 64GB

#### USB 2.0

- Retractable USB connector to prevent cap loss
- Dimensions: 55 x 19.5 x 10.2mm /
   2.2 x 0.8 x 0.4inch
- Weight: 7.9g / 0.27oz

#### **UV230**



#### **USB 2.0**

- Capless design with a retractable USB connector
- Scratchproof and dust-repellent
- Dimensions: 55 x 22.1 x 9.5mm / 2.2 x 0.9 x 0.4inch
- Weight: 9.9g / 0.35oz

#### **UD330**



[16GB] [32GB] [64GB] [128GB]

#### USB 3.2

- Water- and impact-resistant
- COB (Chip On Board) build enhances durability
- Convenient folding-cap design
- Dimensions: 32.4 x 18.6 x 12.2mm / 1.3 x 0.7 x 0.5inch
- Weight: 4g / 0.14oz

#### **UD230**



16GB 32GB 64GB

#### USB 2.0

- Water- and impact-resistant
- COB (Chip On Board) build enhances durability
- Convenient folding-cap design
- Dimensions: 32.4 x 18.6 x 12.2mm / 1.3 x 0.7 x 0.5inch
- Weight: 3.9g / 0.14oz



SD Card / Micro SD Card

# Preserving Your Memories

# Memory Cards

#### microSDXC UHS-II 델 Class 10



64GB 128GB 256GB







- Supports SD 4.0 UHS-II standard
- High compatibility across multiple devices: smartphones, tablets, digital cameras, and video recorders
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)

# Memory Cards

#### microSDXC/SDHC UHS-I 델 Class 10



32GB 128GB 256GB 512GB 16GB 64GB









- Supports SD 6.0 standard
- High compatibility across multiple devices: smartphones, tablets, dash recorder, motion camera and drone
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)
- Store thousands of photos and hours of Full HD video

#### microSDXC/SDHC UHS-I 델 Class 10 High Endurance



32GB











- Supports SD 6.0 standard
- High compatibility across multiple devices:smartphones, tablets, dash recorder, motion camera and drone
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)
- Store thousands of photos and hours of Full HD video

#### microSDXC/SDHC **UHS-I Class 10**



32GB | 64GB | 128GB | 256GB









- Supports SD 5.1 standard
- High compatibility across multiple devices: smartphones, tablets, dash recorder
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)
- Store thousands of photos and hours of Full HD video





# Memory Cards

#### microSDXC/SDHC **UHS-I Class 10**



16GB 32GB 64GB



- Supports SD 3.0 standard
- High compatibility across multiple devices: smartphones, tablets, dash recorder
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)
- Store over 15,000 photos and 8 hours of Full HD video

#### SDXC UHS-I델 Class 10(V30S)

Memory Cards



128GB 256GB 512GB 64GB

# Read Write 80MB/s ULTRA HD V30







- Supports Ultra HD 4K and Full HD 1080p recording and playback
- Complies with UHS-I Speed Class 3 performance for DSLR and DSLM cameras and 4K camcorders
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)
- Store thousands of photos and hours of Full HD video

#### **SDXC** UHS-II 델 Class 10



[64GB] [128GB] [256GB]











- Supports SD 4.0 UHS-II standard and V90 video speed class
- Ideal for professional DSLR, Full HD/UHD 4K/8K camcorders and 3D camcorders for video recording and burst mode photography
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)

#### SDXC/SDHC **UHS-I Class 10**



32GB 64GB 16GB



- Supports SD 3.0 standard
- Complies with UHS-I Speed Class 3 performance for DSLR, Full HD Camcorders and digital cameras
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)
- Store over 15,000 photos and 8 hours of Full HD video

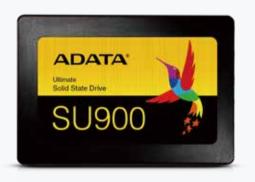






# Get Your Life Up to Speed

#### SU900 2.5" SSD



256GB 512GB 1TB







- Advanced 3D MLC NAND Flash
- SMI controller
- R/W performance up to 560/525 MB/s
- Intelligent SLC caching and DRAM cache buffer
- LDPC error correcting code technology
- $\bullet$  Dimensions: 100.45 x 69.85 x 7mm / 3.9 x 2.7 x 0.2inch
- Weight: 47.5g / 1.68oz



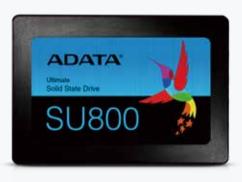






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#### SU800 2.5" SSD



256GB 512GB 1TB 2TB



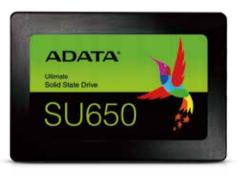




- Advanced 3D NAND Flash
- SMI controller
- R/W performance up to 560/520 MB/s
- Intelligent SLC caching and DRAM cache buffer
- LDPC error correcting code technology
- Dimensions: 100.45 x 69.85 x 7mm / 3.9 x 2.7 x 0.2inch
- Weight: 47.5g / 1.68oz

#### Solid State Drives

#### SU650 2.5" SSD



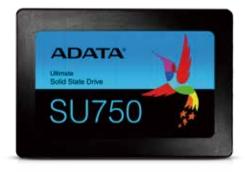


#### **3D** Multimedia



- 3D NAND Flash
- R/W performance up to 520/450 MB/s
- Intelligent SLC caching
- LDPC error correcting code technology
- Dimensions: 100.4 x 69.8 x 7mm / 3.9 x 2.7 x 0.2inch
- Weight: 47.5g / 1.6oz

#### SU750 2.5" SSD



256GB 512GB 1TB

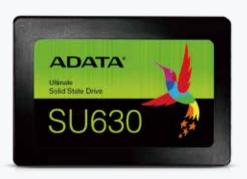






- Advanced 3D NAND Flash
- R/W performance up to 550/520 MB/s
- Supports SLC Caching for improved performance
- Advanced LDPC ECC
- Dimensions: 100.4 x 69.8 x 7mm / 3.9 x 2.7 x 0.2inch
- Weight: 47.5g / 1.6oz

#### SU630 2.5" SSD



240GB 480GB 960GB







- 3D QLC NAND Flash
- R/W performance up to 520/450 MB/s
- Supports SLC Caching for improved performance
- Advanced LDPC ECC
- Dimensions: 100.4 x 69.8 x 7mm / 3.9 x 2.7 x 0.2inch
- Weight: 47.5g / 1.6oz

#### M.2 2280 SSD SU800



128GB 256GB 512GB 1TB

# 3D



- Advanced 3D NAND Flash
- SMI controller
- Advanced LDPC ECC technology
- Intelligent SLC Caching and DRAM Cache Buffer
- Dimensions: 22 x 80 x 3.5mm / 0.8 x 3.1 x 0.1inch
- Weight: 8g / 0.2oz

#### M.2 2280 SSD SU650



120GB 240GB 480GB





- Advanced 3D NAND Flash
- Maxiotek controller
- Advanced LDPC ECC technology
- Intelligent SLC Caching
- Dimensions: 22 x 80 x 3.5mm / 0.8 x 3.1 x 0.1inch
- Weight: 7g / 0.2oz

# Solid State Drives

# PCIe Gen3x4 M.2 2280 SX8200 Pro











- Advanced 3D NAND Flash
- R/W performance up to 3500/3000 MB/s
- Supports E2E Data Protection and RAID Engine
- Advanced LDPC ECC
- Dimensions: 22 x 80 x 3.5mm / 0.8 x 3.1 x 0.1inch
- Weight: 8g / 0.28oz









#### PCIe Gen3x4 M.2 2280 **SX6000 Pro**



256GB 512GB 1TB







- Advanced 3D NAND Flash
- R/W performance up to 2100/1500 MB/s
- Supports SLC Caching for improved performance
- Advanced LDPC ECC
- Dimensions: 22 x 80 x 2.15mm / 0.8 x 3.1 x 0.08inch
- Weight: 8g / 0.28oz

#### PCIe Gen3x4 M.2 2280 SX6000 Lite



128GB 256GB 512GB 1TB







- Advanced 3D NAND Flash
- R/W performance up to 1800/1200 MB/s
- Supports SLC Caching for improved performance
- Advanced LDPC ECC
- Dimensions: 22 x 80 x 2.15mm / 0.8 x 3.1 x 0.08inch
- Weight: 8g / 0.28oz



**DRAM Module** 

# Upgrade Your Productivity

# **DRAM Modules**



#### Desktop DDR4 U-DIMM



4GB 8GB 16GB





• Module Specification: 288pin Unbuffered DIMM

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: 0°C ~+85°C

• Capacity: 4GB / 8GB / 16GB

#### Notebook DDR4 SO-DIMM



4GB 8GB 16GB





• Module Specification: 260pin SO-RDIMM

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: 0°C ~+85°C

• Capacity: 4GB / 8GB / 16GB

# **DRAM Modules**

# Enterprise / Server R-DIMM











• Module Specification: 288pin Register DIMM

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: 0°C ~+85°C

• Capacity: 4GB / 8GB / 16GB / 32GB

# Enterprise / Server VLP R-DIMM











• Module Specification: 288pin Register DIMM

High Speed

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: 0°C ~+85°C

• Capacity: 4GB / 8GB / 16GB

# **DRAM Modules**

#### Enterprise / Server Wide Temp SO-DIMM



4GB











• Module Specification: 260pin Wide Temp SO-DIMM

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: -40°C~+85°C

• Capacity: 4GB / 8GB / 16GB

# Enterprise / Server VLP ECC-DIMM

**DRAM Modules** 







16GB







• Module Specification: 288pin ECC-DIMM

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: 0°C~+85°C

• Capacity: 4GB / 8GB / 16GB

# Enterprise / Server ECC SO-DIMM













• Module Specification: 260pin ECC SO-DIMM

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: 0°C~+85°C

• Capacity: 4GB / 8GB / 16GB

# Enterprise / Server ECC-DIMM









• Module Specification: 288pin ECC-DIMM

• Speed: Up to 2666MHz

• VDD&VDDQ: 1.2V + 5% / -5%

• VPP: 2.5V + 10% / -5%

• Operating Temperature: 0°C~+85°C

• Capacity: 4GB / 8GB / 16GB



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