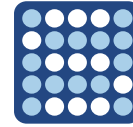


Product Catalog



USKYMEX
The Memory & Storage Expert

SSD | RAM

Memory Storage

Manufacturer

 www.uskymex.com |  sales@uskymex.com





Email: sales@uskymax.com
Web: www.uskymax.com

Corporate Overview

Established in 2007, USKYMAX Group is a global technology leader in memory storage manufacturing. We specialize in both consumer and business-grade memory products, including **Solid State Drives (SSD), RAM Memory Modules, Memory Cards, and USB Flash Drives.**

With years of experience in manufacturing and global export, USKYMAX Group consistently delivers excellent product quality and customer service. These factors make us an ideal long-term business partner for major distributors, wholesalers, resellers, and retailers.

Our products are available in over 80 countries across North America, Europe, Latin America, the Middle East, and Asia. We are also proud to serve as a contract manufacturer for world-class PC brands, including **Lenovo, Samsung, MSI, and HP.**

Sales Revenue:

- 2023 : US\$ 238,000,000 (USD 238 Million)
- 2022 : US\$ 177,000,000 (USD 177 Million)
- 2021 : US\$ 159,000,000 (USD 159 Million)

Why choose us?

Industry Leader - Ranked No. 1 manufacturer of SSDs and Memory Modules in China.

Excellent Quality - ISO9001 certified, CE, FCC & RoHS, Grade A chips and components.

Competitive Price - Industry-leading sales turnover per year allows us to offer the best prices.

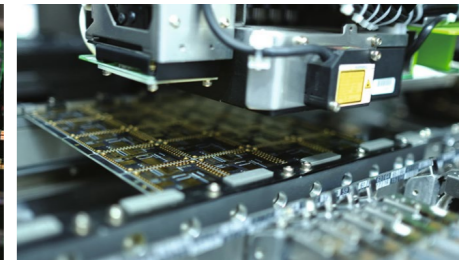
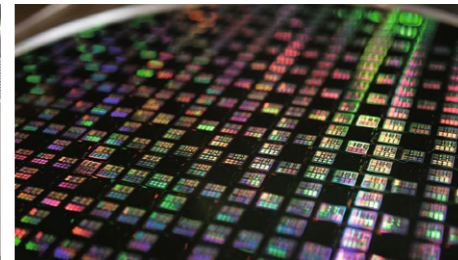
Fast Delivery - Equipped with 40 SMT machines, 500 skillful workers, shipped daily from Hong Kong.

High Production Capacity - 200,000 pieces of SSDs and memory modules produced per day.



USKYMAX
The Memory & Storage Expert

We manufacture for :





1



2



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Solid State Drive (SSD)

SSD 2.5" SATA

Features

- 15x faster than a traditional hard drive, more reliable and durable
- Sequential Read of up to 545MB/s and Write of up to 500MB/s
- Faster boot up, loading and file transfers
- Shock and vibration-resistant for protecting storage data
- Reliable storage, Ideal for desktops and laptops

UltraDisk 2.5" SSD

We offer a comprehensive range of Solid State Drives (SSD) in multiple capacities to improve the overall performance for desktop or laptop computer. Powered with the latest 3D NAND technology and incredible read/write speeds, UltraDisk SSD boosts the responsiveness of computer system - faster boot up and file transfers, ultra-responsive multi-tasking and quicker application launch. All UltraDisk SSDs undergo countless in-house performance test and evaluations to ensure they deliver in absolute quality, optimal speeds, high endurance and reliability.



Solid State Drive (SSD)

SSD 2.5" SATA



Model Number

128GB	UDSSD25A-128G
240GB	UDSSD25A-240G
256GB	UDSSD25A-256G
480GB	UDSSD25A-480G
512GB	UDSSD25A-512G
1TB	UDSSD25A-1TB
2TB	UDSSD25A-2TB
4TB	UDSSD25A-4TB



Specification

Form Factor	2.5-inch
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Capacities	128GB, 240GB, 256GB, 480GB, 512GB, 1TB, 2TB, 4TB
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Dimensions	100mm x 70mm x 7mm (2.5")
Weight	32g
Life expectancy	up to 2 million hours MTBF



128GB

SSD 2.5" 128GB

Model : UDSSD25A-128G

Capacity	128 GB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



240GB

SSD 2.5" 240GB

Model : UDSSD25A-240G

Capacity	240 GB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



256GB

SSD 2.5" 256GB

Model : UDSSD25A-256G

Capacity	256 GB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



480GB

SSD 2.5" 480GB

Model : UDSSD25A-480G

Capacity	480 GB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



512GB

SSD 2.5" 512GB

Model : UDSSD25A-512G

Capacity	512 GB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



1TB

SSD 2.5" 1TB

Model : UDSSD25A-1TB

Capacity	1 TB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



2TB

SSD 2.5" 2TB

Model : UDSSD25A-2TB

Capacity	2 TB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



4TB

SSD 2.5" 4TB

Model : UDSSD25A-4TB

Capacity	4 TB
NAND Flash	3D NAND
Interface	SATA-III (6 Gb/s)
Sequential Read	up to 545MB/s
Sequential Write	up to 500MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	32g
Dimensions	100mm x 70mm x 7mm (2.5")
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



SSD - Solid State Drive

SSD M.2 NVMe PCIE

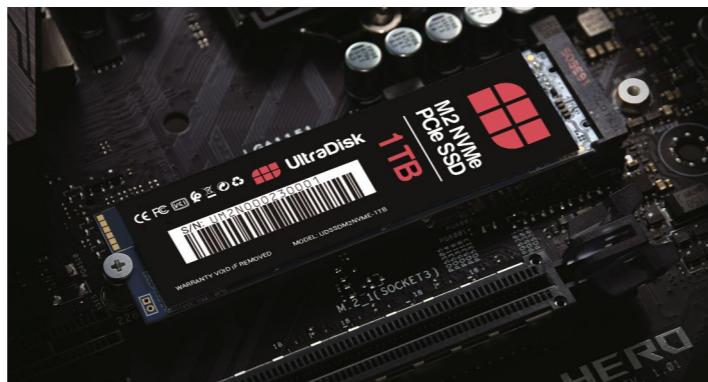
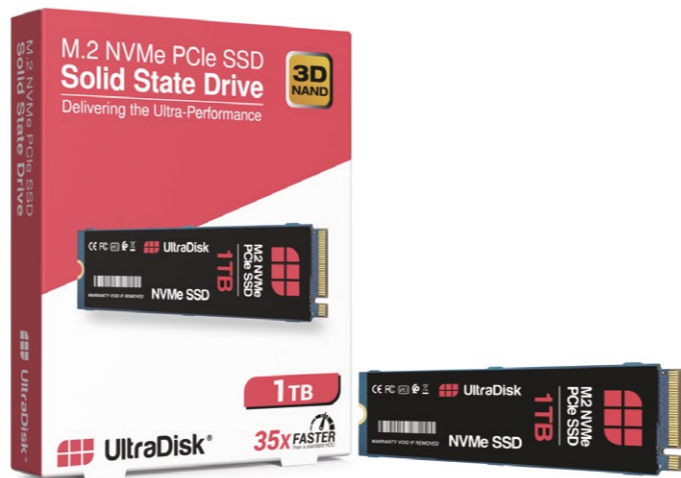
Features

- Sequential Read of up to 7,200MB/s and Write of up to 6,800MB/s¹
- Faster boot up, loading and file transfers
- Quicker loading time and application launch
- Reliable storage
- Low power consumption, cool and quiet operation

M.2 NVMe SSD



1. Refers to the speed of Gen 4 model. Speed may vary due to host hardware, software, and usage.



SSD - Solid State Drive

SSD M.2 NVMe PCIE



Model Number - NVMe Gen 4

512GB	UDSSDM2NVME4-512G
1TB	UDSSDM2NVME4-1TB
2TB	UDSSDM2NVME4-2TB
4TB	UDSSDM2NVME4-4TB

Model Number - NVMe Gen 3

128GB	UDSSDM2NVME-128G
256GB	UDSSDM2NVME-256G
512GB	UDSSDM2NVME-512G
1TB	UDSSDM2NVME-1TB
2TB	UDSSDM2NVME-2TB

Specification

Form Factor	M.2 2280
NAND Flash	3D NAND
Interface	NVMe PCIe Gen4 x4 / Gen3 x4
Capacities	128GB, 256B, 512GB, 1TB, 2TB, 4TB
Sequential Read	up to 7,200MB/s (Gen 4)
Sequential Write	up to 6,000MB/s (Gen 4)
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Dimensions	22 x 80 x 3.5 mm
Weight	6.6g
Life expectancy	up to 2 million hours MTBF



512GB
Gen 4

M.2 NVME SSD 512GB (Gen 4)
Model : UDSSDM2NVME4-512G

Capacity	512 GB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen4 x4
Sequential Read	up to 5,200MB/s
Sequential Write	up to 4,700MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to +85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



1TB
Gen 4

M.2 NVME SSD 1TB (Gen 4)
Model : UDSSDM2NVME4-1TB

Capacity	1 TB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen4 x4
Sequential Read	up to 5,200MB/s
Sequential Write	up to 4,700MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to +85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



2TB
Gen 4

M.2 NVME SSD 2TB (Gen 4)
Model : UDSSDM2NVME4-2TB

Capacity	2 TB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen4 x4
Sequential Read	up to 5,200MB/s
Sequential Write	up to 4,700MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to +85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



4TB
Gen 4

M.2 NVME SSD 4TB (Gen 4)
Model : UDSSDM2NVME4-4TB

Capacity	4 TB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen4 x4
Sequential Read	up to 7,200MB/s
Sequential Write	up to 6,800MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to +85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



256GB
Gen 3

M.2 NVME SSD 256GB

Model : UDSSDM2NVME-256G

Capacity	256 GB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen3 x4
Sequential Read	up to 2,400MB/s
Sequential Write	up to 2,000MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



512GB
Gen 3

M.2 NVME SSD 512GB

Model : UDSSDM2NVME-512G

Capacity	512 GB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen3 x4
Sequential Read	up to 2,400MB/s
Sequential Write	up to 2,000MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



1TB
Gen 3

M.2 NVME SSD 1TB

Model : UDSSDM2NVME-1TB

Capacity	1 TB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen3 x4
Sequential Read	up to 2,400MB/s
Sequential Write	up to 2,000MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



2TB
Gen 3

M.2 NVME SSD 2TB

Model : UDSSDM2NVME-2TB

Capacity	2 TB
NAND Flash	3D NAND
Interface	NVMe PCIe Gen3 x4
Sequential Read	up to 3,500MB/s
Sequential Write	up to 2,700MB/s
Operating Temp.	0°C to +70°C
Storage Temp.	-40°C to -85°C
Weight	6.6g
Dimensions	22 x 80 x 3.5 mm
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty



RAM Memory Module

UDIMM | SODIMM Memory

UltraDisk Memory Module

We offer a comprehensive range of DDR5, DDR4 & DDR3 long-DIMMs and SO-DIMMs to enhance memory bandwidth for desktops and laptops. All our memory modules are engineered with the finest chips available, and are tested across various motherboard platforms and operating systems with achieving maximum compatibility in mind. UltraDisk's memory modules undergo countless in-house performance tests and evaluations to ensure they deliver in absolute quality, optimal speeds, high endurance and reliability.

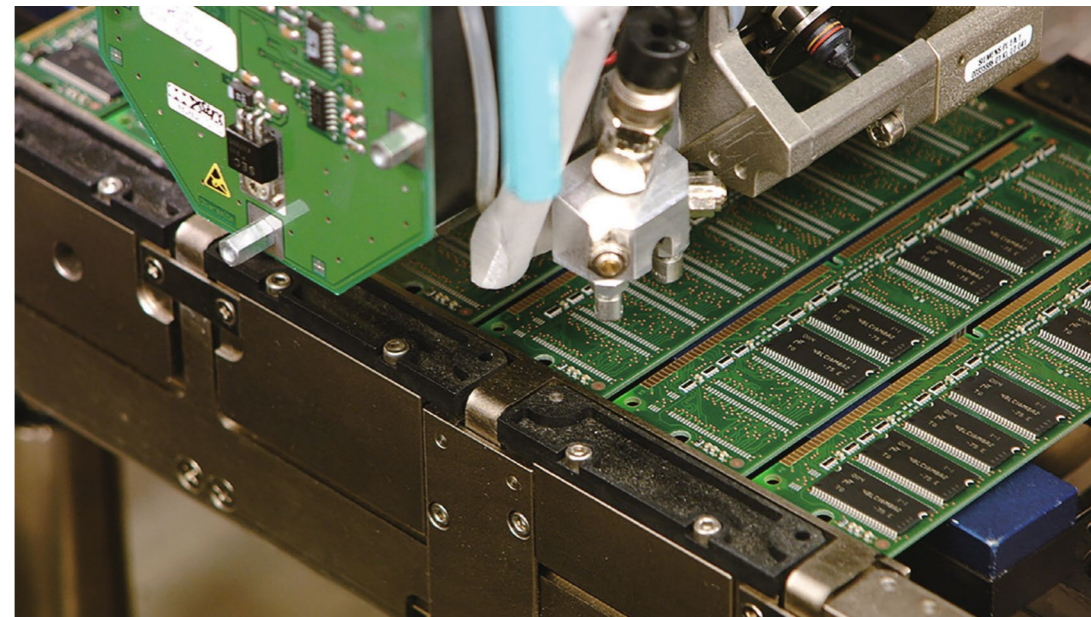
Make everything on your computer faster

Designed to help your system run faster, UltraDisk memory features faster speed, greater bandwidth and lower power consumption for a significant improvement to your system's performance - load program faster, increase responsiveness, run memory-intensive applications with ease, and increase your computer's multitasking capabilities. When you choose UltraDisk memory, you are choosing memory that is backed by a lifetime warranty and designed for the world's leading systems.



RAM Memory Module

Industry-leading Manufacturer





RAM Memory Module

UDIMM Desktop Memory

 **UltraDisk®**

DDR5



DDR5 RAM Desktop Memory (UDIMM) 1.1V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
32GB DDR5 5600MHz	UDD5-032G5600-11D	UDIMM	DDR5	32GB	PC5-44800
16GB DDR5 5600MHz	UDD5-016G5600-11D	UDIMM	DDR5	16GB	PC5-44800
8GB DDR5 5600MHz	UDD5-008G5600-11D	UDIMM	DDR5	8GB	PC5-44800
32GB DDR5 5200MHz	UDD5-032G5200-11D	UDIMM	DDR5	32GB	PC5-41600
16GB DDR5 5200MHz	UDD5-016G5200-11D	UDIMM	DDR5	16GB	PC5-41600
8GB DDR5 5200MHz	UDD5-008G5200-11D	UDIMM	DDR5	8GB	PC5-41600
32GB DDR5 4800MHz	UDD5-032G4800-11D	UDIMM	DDR5	32GB	PC5-38400
16GB DDR5 4800MHz	UDD5-016G4800-11D	UDIMM	DDR5	16GB	PC5-38400
8GB DDR5 4800MHz	UDD5-008G4800-11D	UDIMM	DDR5	8GB	PC5-38400

DDR5 RGB Gaming Memory



 UltraDisk®



GIGABYTE

RAM Memory Module UDIMM Gaming Memory

 UltraDisk®

DDR5

RGB



DDR5 RGB Gaming Memory, UDIMM, with Heatsink for Overclocking, 1.2V / 1.3-1.35V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SOLUTION
32GB DDR5 6400MHz	UDD5-032G6400-13H	UDIMM	DDR5	32GB	OVERCLOCKING
16GB DDR5 6400MHz	UDD5-016G6400-13H	UDIMM	DDR5	16GB	
8GB DDR5 6400MHz	UDD5-008G6400-13H	UDIMM	DDR5	8GB	
32GB DDR5 6000MHz	UDD5-032G6000-13H	UDIMM	DDR5	32GB	
16GB DDR5 6000MHz	UDD5-016G6000-13H	UDIMM	DDR5	16GB	
8GB DDR5 6000MHz	UDD5-008G6000-13H	UDIMM	DDR5	8GB	
32GB DDR5 5600MHz	UDD5-032G5600-12H	UDIMM	DDR5	32GB	
16GB DDR5 5600MHz	UDD5-016G5600-12H	UDIMM	DDR5	16GB	
8GB DDR5 5600MHz	UDD5-008G5600-12H	UDIMM	DDR5	8GB	



RAM Memory Module

UDIMM Desktop Memory

DDR4



DDR4 RAM Laptop Memory (UDIMM) 1.2V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
32GB DDR4 3200MHz	UDD4-032G3200-12D	UDIMM	DDR4	32GB	PC4-25600
16GB DDR4 3200MHz	UDD4-016G3200-12D	UDIMM	DDR4	16GB	PC4-25600
8GB DDR4 3200MHz	UDD4-008G3200-12D	UDIMM	DDR4	8GB	PC4-25600
16GB DDR4 2666MHz	UDD4-016G2666-12D	UDIMM	DDR4	16GB	PC4-21300
8GB DDR4 2666MHz	UDD4-008G2666-12D	UDIMM	DDR4	8GB	PC4-21300
4GB DDR4 2666MHz	UDD4-004G2666-12D	UDIMM	DDR4	4GB	PC4-21300
16GB DDR4 2400MHz	UDD4-016G2400-12D	UDIMM	DDR4	16GB	PC4-19200
8GB DDR4 2400MHz	UDD4-008G2400-12D	UDIMM	DDR4	8GB	PC4-19200
4GB DDR4 2400MHz	UDD4-004G2400-12D	UDIMM	DDR4	4GB	PC4-19200

RAM Memory Module

UDIMM Desktop Memory

DDR3



DDR3 RAM Desktop Memory (UDIMM) 1.5V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
8GB DDR3 1600MHz	UDD3-008G1600-15D	UDIMM	DDR3	8GB	PC3-12800
4GB DDR3 1600MHz	UDD3-004G1600-15D	UDIMM	DDR3	4GB	PC3-12800
2GB DDR3 1600MHz	UDD3-002G1600-15D	UDIMM	DDR3	2GB	PC3-12800
8GB DDR3 1333MHz	UDD3-008G1333-15D	UDIMM	DDR3	8GB	PC3-10600
4GB DDR3 1333MHz	UDD3-004G1333-15D	UDIMM	DDR3	4GB	PC3-10600
2GB DDR3 1333MHz	UDD3-002G1333-15D	UDIMM	DDR3	2GB	PC3-10600

DDR3L RAM Desktop Memory (UDIMM) - Low Voltage 1.35V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
8GB DDR3L 1600MHz	UDD3-008G1600-13D	UDIMM	DDR3L	8GB	PC3L-12800
4GB DDR3L 1600MHz	UDD3-004G1600-13D	UDIMM	DDR3L	4GB	PC3L-12800
2GB DDR3L 1600MHz	UDD3-002G1600-13D	UDIMM	DDR3L	2GB	PC3L-12800
8GB DDR3L 1333MHz	UDD3-008G1333-13D	UDIMM	DDR3L	8GB	PC3L-10600
4GB DDR3L 1333MHz	UDD3-004G1333-13D	UDIMM	DDR3L	4GB	PC3L-10600
2GB DDR3L 1333MHz	UDD3-002G1333-13D	UDIMM	DDR3L	2GB	PC3L-10600



RAM Memory Module

SODIMM Laptop Memory

DDR5



DDR5 RAM Laptop Memory (SODIMM) 1.1V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
32GB DDR5 5600MHz	UDD5-032G5600-11S	SODIMM	DDR5	32GB	PC5-44800
16GB DDR5 5600MHz	UDD5-016G5600-11S	SODIMM	DDR5	16GB	PC5-44800
8GB DDR5 5600MHz	UDD5-008G5600-11S	SODIMM	DDR5	8GB	PC5-44800
32GB DDR5 4800MHz	UDD5-032G4800-11S	SODIMM	DDR5	32GB	PC5-38400
16GB DDR5 4800MHz	UDD5-016G4800-11S	SODIMM	DDR5	16GB	PC5-38400
8GB DDR5 4800MHz	UDD5-008G4800-11S	SODIMM	DDR5	8GB	PC5-38400



RAM Memory Module

SODIMM Laptop Memory

DDR4



DDR4 RAM Laptop Memory (SODIMM) 1.2V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
32GB DDR4 3200MHz	UDD4-032G3200-12S	SODIMM	DDR4	32GB	PC4-25600
16GB DDR4 3200MHz	UDD4-016G3200-12S	SODIMM	DDR4	16GB	PC4-25600
8GB DDR4 3200MHz	UDD4-008G3200-12S	SODIMM	DDR4	8GB	PC4-25600
16GB DDR4 2666MHz	UDD4-016G2666-12S	SODIMM	DDR4	16GB	PC4-21300
8GB DDR4 2666MHz	UDD4-008G2666-12S	SODIMM	DDR4	8GB	PC4-21300
4GB DDR4 2666MHz	UDD4-004G2666-12S	SODIMM	DDR4	4GB	PC4-21300
16GB DDR4 2400MHz	UDD4-016G2400-12S	SODIMM	DDR4	16GB	PC4-19200
8GB DDR4 2400MHz	UDD4-008G2400-12S	SODIMM	DDR4	8GB	PC4-19200
4GB DDR4 2400MHz	UDD4-004G2400-12S	SODIMM	DDR4	4GB	PC4-19200

RAM Memory Module

SODIMM Laptop Memory

DDR3



DDR3 RAM Laptop Memory (SODIMM) 1.5V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
8GB DDR3 1600MHz	UDD3-008G1600-15S	SODIMM	DDR3	8GB	PC3-12800
4GB DDR3 1600MHz	UDD3-004G1600-15S	SODIMM	DDR3	4GB	PC3-12800
2GB DDR3 1600MHz	UDD3-002G1600-15S	SODIMM	DDR3	2GB	PC3-12800
8GB DDR3 1333MHz	UDD3-008G1333-15S	SODIMM	DDR3	8GB	PC3-10600
4GB DDR3 1333MHz	UDD3-004G1333-15S	SODIMM	DDR3	4GB	PC3-10600
2GB DDR3 1333MHz	UDD3-002G1333-15S	SODIMM	DDR3	2GB	PC3-10600

DDR3L RAM Laptop Memory (SODIMM) - Low Voltage 1.35V

PRODUCT NAME	PART NUMBER	FORMAT	TYPE	CAPACITY	SPEED RATING
8GB DDR3L 1600MHz	UDD3-008G1600-13S	SODIMM	DDR3L	8GB	PC3L-12800
4GB DDR3L 1600MHz	UDD3-004G1600-13S	SODIMM	DDR3L	4GB	PC3L-12800
2GB DDR3L 1600MHz	UDD3-002G1600-13S	SODIMM	DDR3L	2GB	PC3L-12800
8GB DDR3L 1333MHz	UDD3-008G1333-13S	SODIMM	DDR3L	8GB	PC3L-10600
4GB DDR3L 1333MHz	UDD3-004G1333-13S	SODIMM	DDR3L	4GB	PC3L-10600
2GB DDR3L 1333MHz	UDD3-002G1333-13S	SODIMM	DDR3L	2GB	PC3L-10600



USB Flash Drive - Model 102
USB 2.0 & USB 3.0



USB Flash Drive - Model 442
USB 2.0 & USB 3.0



Model 499

Interface: USB 2.0 / USB 3.0
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 2.0 / 3.0



Model 436

Interface: USB 2.0 / USB 3.0
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 2.0 / 3.0



Model C3004

Interface: USB 3.0 + Type C (OTG)
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 3.0



Model 713

Interface: USB 2.0
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 2.0



Model 442

Interface: USB 2.0 / USB 3.0
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 2.0 / 3.0



Model 442

Interface: USB 2.0 / USB 3.0
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 2.0 / 3.0



Model 442

Interface: USB 2.0 / USB 3.0
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 2.0 / 3.0



Model 442

Interface: USB 2.0 / USB 3.0
Memory size: 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

USB Flash Drive USB 2.0 / 3.0

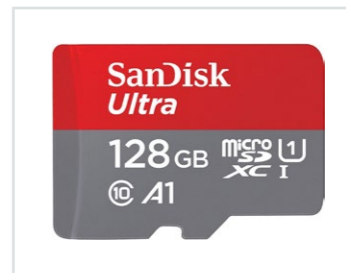
Memory Card

Micro SD Card & SD Card

We distribute a wide range of Micro SD cards from major brands like **SanDisk**, **Samsung**, and **Kingston**, available in both retail and bulk packaging.



Memory Card - SanDisk Ultra
Micro SD Card



SanDisk Ultra MicroSD
128GB

Part Number: SDSQUAB-128G-GN6MN
Speed Class: Class 10

[Micro SD Card](#)

[SanDisk](#)

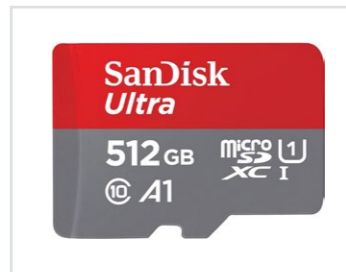


SanDisk Ultra MicroSD
256GB

Part Number: SDSQUAC-256G-GN6MN
Speed Class: Class 10

[Micro SD Card](#)

[SanDisk](#)

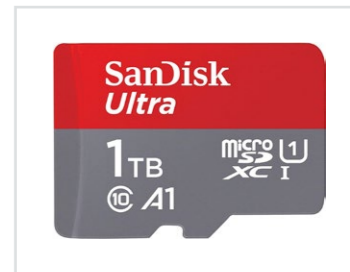


SanDisk Ultra MicroSD
512GB

Part Number: SDSQUAC-512G-GN6MN
Speed Class: Class 10

[Micro SD Card](#)

[SanDisk](#)



SanDisk Ultra MicroSD
1TB

Part Number: SDSQUAC-1T00-GN6MN
Speed Class: Class 10

[Micro SD Card](#)

[SanDisk](#)



Memory Card - SanDisk Extreme
Micro SD Card



SanDisk Extreme MicroSD
128GB

Part Number: SDSQXAA-128G-GN6MN
Speed Class: Class 10

Micro SD Card [SanDisk](#)



SanDisk Extreme MicroSD
256GB

Part Number: SDSQXAV-256G-GN6MN
Speed Class: Class 10

Micro SD Card [SanDisk](#)



SanDisk Extreme MicroSD
512GB

Part Number: SDSQXAV-512G-GN6MN
Speed Class: Class 10

Micro SD Card [SanDisk](#)



SanDisk Extreme MicroSD
1TB

Part Number: SDSQXAV-1T00-GN6MN
Speed Class: Class 10

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