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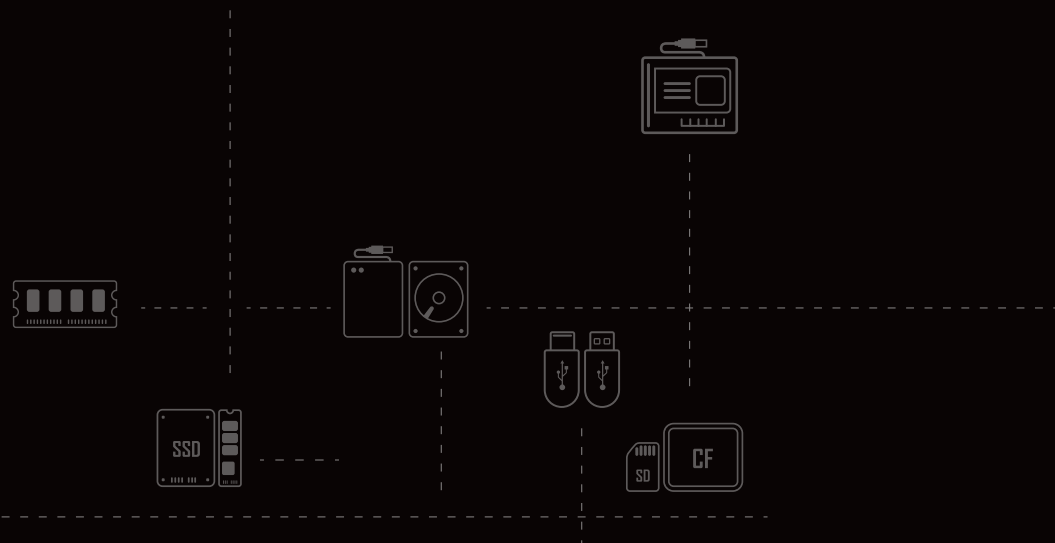
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GAME WITH XPOWER

Memory Modules | PCIe SSDs

SP XPOWER BRAND STORY

Though our company-wide slogan is “memory is personal”, the XPOWER team keeps one thing in mind at all times: gaming is personal. XPOWER, brought to you by Silicon Power, is the exciting, new gaming division dedicated to bringing the power back in the hands of every gaming enthusiast.

Since 2003, Silicon Power has made quality storage solutions and currently provides a wide range of customers with memory modules, flash drives, external storage devices, and a line of accessories including power banks. In 22 years, Silicon Power has grown a lot.

Originally a DRAM company, our loyal team has guided the company through many exciting breakthroughs.

In twenty years, we’ve discovered some of our most important customers are...you, the gamer.

The true beauty in DIY and performance gaming is the power. This is where our name comes from. It’s about giving you powerful performance. It’s about bringing power back into your hands to create what you’ve been dreaming of.

XPOWER is committed to one thing: give the DIY user, the gaming amateur, and the eSports professional ultimate power to do what they love.

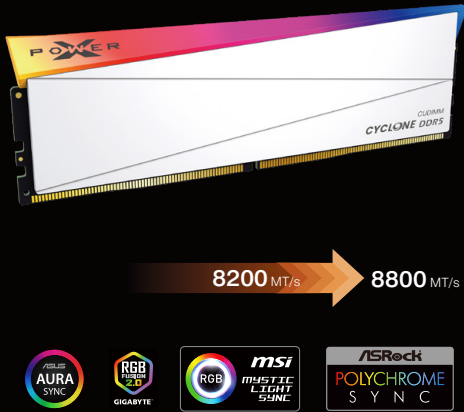
Choose XPOWER to take the power back into your own hands.

Memory Modules

DDR5 Cyclone RGB CUDIMM

Form Factor	CU-DIMM
Frequency (Speed)	8200 / 8400 / 8800 MT/s
CAS Latency	CL40-52-52-131 (8200), CL40-52-52-134 (8400), CL42-55-55-140 (8800)
Voltage	1.4V (8200, 8400) / 1.45V (8800)
Warranty	Limited Lifetime Warranty

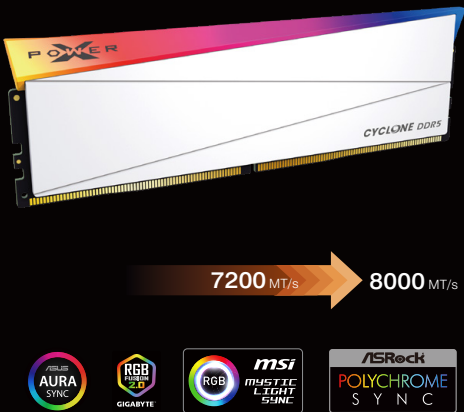
- DDR5 speeds from 8200 MT/s to an impressive 8800 MT/s for cutting-edge performance.
- Clock Driver technology enhances stability and boosts overall system efficiency.
- RGB lighting works with motherboard software to offer full visual customization.
- A 2mm heatsink effectively lowers temperatures by more than 10°C.
- Integrated PMIC ensures steady power delivery for dependable operation.
- On-Die ECC improves reliability for uninterrupted performance under heavy loads.
- Intel XMP 3.0 enables simple tuning and hassle-free overclocking.



DDR5 Cyclone RGB UDIMM

Form Factor	U-DIMM
Frequency (Speed)	7200 / 8000 MT/s
CAS Latency	CL36-46-46-115 (7200), CL40/38-48-48-128 (8000)
Voltage	1.35V (7200) / 1.35V-1.45V (8000)
Warranty	Limited Lifetime Warranty

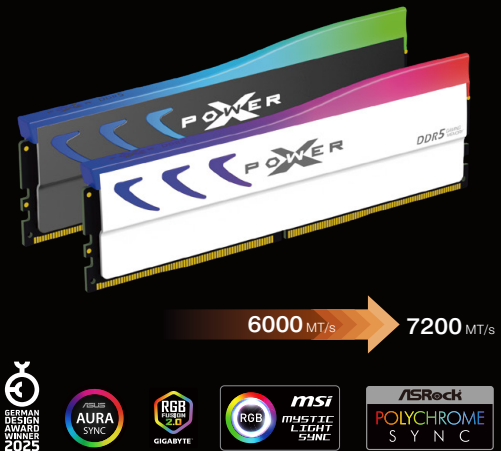
- DDR5 speeds reaching from 7200 MT/s up to an impressive 8000 MT/s.
- RGB lighting integrates with motherboard software for customizable visuals.
- Sturdy 2mm heatsink enhances cooling, cutting temperatures by over 10°C.
- Integrated PMIC provides reliable, efficient power delivery to the memory.
- On-Die ECC boosts reliability and maintains system stability.
- Intel XMP 3.0 compatibility simplifies performance tuning.
- Covered by a dependable Limited Lifetime Warranty for peace of mind.



DDR5 Storm RGB

Form Factor	U-DIMM
Frequency (Speed)	6000 / 6400 / 6800 / 7200 MT/s
CAS Latency	CL30 (6000), CL32 (6400), CL34 (6800, 7200)
Voltage	1.35V (6000) / 1.4V (6400, 6800, 7200)
Warranty	Limited Lifetime Warranty

- Offering frequencies from 6000MT/s up to 7200MT/s with ultra-low latency options, Storm memory guarantees optimal performance for all computing demands.
- Enhance energy efficiency with our memory modules operating at low 1.4V/1.35V, significantly cutting power use for sustained operations and boosting savings.
- Modern shark fin design with symmetrical gill aesthetics and RGB lighting effects, adding unparalleled style and visualization to any workstation.



DDR5 Zenith RGB

Form Factor	U-DIMM
Frequency (Speed)	5200 / 5600 / 6000 / 6400 / 6800 / 7200 MT/s
CAS Latency	CL38 (5200), CL40 (5600), CL30 (6000), CL32 (6400), CL34 (6800, 7200)
Voltage	1.25V (5200, 5600) / 1.35V (6000) / 1.4V (6400, 6800, 7200)
Warranty	Limited Lifetime Warranty

- Premium Zenith Series gaming memory module designed for hardcore gamers and overclockers
- Turbo speeds ranging from 5200MT/s to 7200MT/s with nearly zero lag time showcase DDR5's next-level performance
- Available in 16GB, and 32GB module densities
- Durable aluminum heatsink provides maximum heat dissipation and thermal management
- Compatible with 12th Gen Intel® Core™ processors that support DDR5 and DDR5 compatible motherboards
- Ready and certified for Intel® XMP 3.0 for ultra-fast one-click overclocking
- Double the banks and double the burst length compared to DDR4 for game-changing performance
- Low voltage of 1.25V-1.4V for less power consumption
- Game at the highest resolutions with improved stability from On-Die Error Correction Code (ECC)
- Power management integrated circuit (PMIC) provides a more stable power supply for uninterrupted gameplay



DDR5 Zenith

Form Factor	U-DIMM
Frequency (Speed)	5200 / 5600 / 6000 / 6400 MT/s
CAS Latency	CL38 (5200), CL40 (5600), CL30 (6000), CL32 (6400)
Voltage	1.25V (5200, 5600) / 1.35V (6000) / 1.4V (6400)
Warranty	Limited Lifetime Warranty

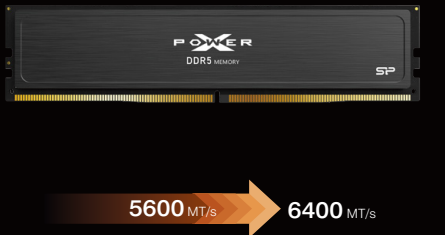
- Premium Zenith Series gaming memory module designed for hardcore gamers and overclockers
- Turbo speeds ranging from 5200MT/s to 6400MT/s with nearly zero lag time showcase DDR5's next-level performance
- Available in 16GB, and 32GB module densities
- Durable aluminum heatsink provides maximum heat dissipation and thermal management
- Compatible with 12th Gen Intel® Core™ processors that support DDR5 and DDR5 compatible motherboards
- Ready and certified for Intel® XMP 3.0 for ultra-fast one-click overclocking
- Double the banks and double the burst length compared to DDR4 for game-changing performance
- Low voltage of 1.25V-1.4V for less power consumption
- Game at the highest resolutions with improved stability from On-Die Error Correction Code (ECC)
- Power management integrated circuit (PMIC) provides a more stable power supply for uninterrupted gameplay



DDR5 Pulse

Form Factor	U-DIMM
Frequency (Speed)	5600 / 6000 / 6400 MT/s
CAS Latency	CL40 (5600), CL30 (6000), CL32 (6400)
Voltage	1.25V (5600) / 1.35V (6000) / 1.4V (6400)
Warranty	Limited Lifetime Warranty

- Experience lightning-fast computing with the Pulse memory speeds of up to 6400 MT/s, perfect for high-performance tasks and demanding applications.
- Experience seamless multitasking with our memory module, available in 16GB and 32GB, designed for peak system performance across all usage levels.
- Boost your computer's performance with our DRAM, made for top performance and stability in any setting. Choose from 40,30 or 32 timing options for customization.



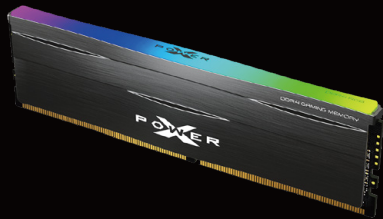
Memory Modules

DDR4 Zenith RGB



Form Factor	U-DIMM
Frequency (Speed)	3200 / 3600 MT/s
CAS Latency	CL16(3200), CL18(3600)
Voltage	1.35V(3200) / 1.35V(3600)
Warranty	Limited Lifetime Warranty

- High-quality gaming memory module built for hardcore gamers
- Equipped with a colorful band of RGB lights to electrify a gaming PC rig
- Blazing speeds ranging from 3200MT/s to 3600MT/s with almost zero lag time allow for maximum DDR4 performance
- 100% tested for stability, durability, and compatibility on major motherboard brands
- Durable aluminum heat spreader provides maximum heat dissipation and thermal management
- Supports Intel® Extreme Memory Profile (Intel® XMP) Standards
- Up to 10-layer PCBs to ensure stability and reliability
- Low voltage of 1.35V for less power consumption



DDR4 Zenith

Form Factor	U-DIMM
Frequency (Speed)	3200 / 3600 MT/s
CAS Latency	CL16(3200), CL18(3600)
Voltage	1.35V (3200) / 1.35V(3600)
Warranty	Limited Lifetime Warranty

- High-quality gaming memory module built for hardcore gamers
- Blazing speeds ranging from 3200MT/s to 3600MT/s with almost zero lag time allow for maximum DDR4 performance
- 100% tested for stability, durability, and compatibility on major motherboard brands
- Durable aluminum heat spreader provides maximum heat dissipation and thermal management
- Supports Intel® Extreme Memory Profile (Intel® XMP) Standards
- Up to 10-layer PCBs to ensure stability and reliability
- Low voltage of 1.35V for less power consumption



DDR4 Turbine

Form Factor	U-DIMM
Frequency (Speed)	2666 / 3000 / 3200 / 3600 MT/s
CAS Latency	CL16 / CL16 / CL18
Voltage	1.2V / 1.35V / 1.35V
Warranty	Limited Lifetime Warranty

- Low voltage of 1.2~1.35V for less power consumption
- Authentic and high quality SP memory module
- 100% tested for stability, durability, and compatibility
- Dynamic thermal heatsink mechanism to prevent overheating
- Supports Intel® Extreme Memory Profile (Intel® XMP) Standards
- Up to 10-layer PCB to ensure stability and reliability
- Supports Intel Coffee Lake Processors



DDR4 Pulse

Form Factor	U-DIMM
Frequency (Speed)	3200 MT/s
CAS Latency	CL16
Voltage	1.35V
Warranty	Limited Lifetime Warranty

- Offers robust performance with 3200MT/s speed at a remarkably low price, making it an excellent budget-friendly choice.
- Delivers fast processing with a speed of 3200MT/s and CL16 timing, suitable for demanding applications.
- Provides essential features in a compact and lightweight design without a high cost, enhancing affordability.

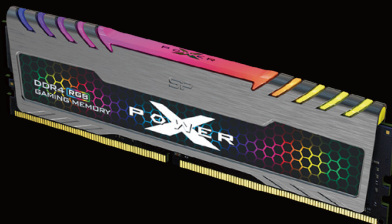


DDR4 Turbine RGB



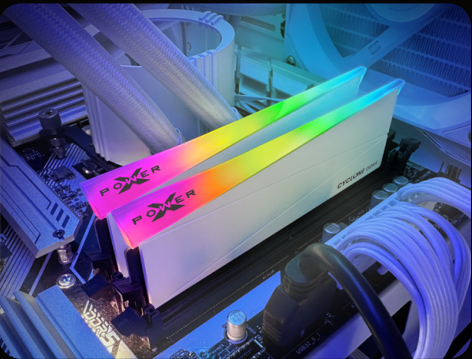
Form Factor	U-DIMM
Frequency (Speed)	3200 / 3600 MT/s
CAS Latency	CL16 / CL18
Voltage	1.35V / 1.35V
Warranty	Limited Lifetime Warranty

- Authentic and high-quality SP memory module combining high gaming performance with colorful RGB display
- High speeds with almost no lag time allow maximum DDR4 performance
- 100% tested for stability, durability, and compatibility on major motherboard brands
- Dynamic thermal heatsink mechanism to prevent overheating
- Supports Intel® Extreme Memory Profile (Intel® XMP) Standards
- Supports ASUS Aura Sync / GIGABYTE RGB Fusion / MSI Mystic Light Sync / ASROCK-Polychrome Sync
- 10-layer PCB to ensure stability and reliability
- Low voltage of 1.35V for less power consumption



Backed By Major Motherboard Brands

This memory module supports the RGB lighting control software of the major motherboard manufacturers. With support from leading brands, the Turbine RGB stands up to fully optimized testing to ensure it is fully compatible on most leading high-end gaming motherboards including ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, and ASROCK-Polychrome Sync.





Max Speed Conqueror

PCIe Solid State Drives

XS80 PCIe Gen 5x4 & NVMe 2.0

Dimension	24.0 x 80.4 x 20.5mm
Weight	53g
Performance Read(max.)	up to 12,000MB/s
Performance Write(max.)	up to 10,000MB/s
Interface	PCIe Gen 5x4
MTBF	1,600,000 hours
Warranty	5-year limited warranty



- PCIe Gen 5x4 interface with read speeds up to 12,000MB/s and write speeds up to 10,000MB/s
- Unique heatsink design provides maximum heat dissipation and thermal management
- NVMe 2.0 support allows for higher performance, lower latency, and lower power consumption
- Available in massive storage capacity options ranging from 1TB to 4TB
- Supports DRAM Cache Buffer for improved sequential read/write and random read/write performance

1TB	SP001TBP54XS8005	1TB	SP001TBP54XS8A05
2TB	SP002TBP54XS8005	2TB	SP002TBP54XS8A05
4TB	SP004TBP54XS8005	4TB	SP004TBP54XS8A05

PCIe Solid State Drives

XS75 PCIe Gen 4x4 & NVMe 2.0

Dimension	24.6mm x 80.0mm x 10.8mm
Weight	33g
Performance Read(max.)	7,000 MB/s
Performance Write(max.)	6,500 MB/s (2TB, 4TB), 6,000 MB/s (1TB)
Interface	PCIe Gen 4x4
Warranty	5-year limited warranty

- Compatible with PlayStation 5 for additional storage expansion
- Unique heatsink design provides maximum heat dissipation and thermal management
- NVMe 2.0 support allows for higher performance, lower latency, and lower power consumption
- Supports LDPC and RAID engine technology for enhanced data integrity and stability

1TB	SP01KGBP44XS75S5	4TB	SP04KGBP44XS75S5
2TB	SP02KGBP44XS75S5		



XS70 PCIe Gen 4x4 & NVMe 1.4

Dimension	24.6 x 80.0 x 10.8mm
Weight	33g
Performance Read(max.)	up to 7,300 MB/s
Performance Write(max.)	up to 6,800 MB/s
Interface	PCIe Gen 4x4
MTBF	1,600,000 hours
Warranty	5-year limited warranty

- Compatible with PlayStation 5 for additional storage expansion
- Unique heatsink design provides maximum heat dissipation and thermal management
- NVMe 1.4 support allows for higher performance, lower latency, and lower power consumption
- Supports DRAM Cache Buffer for improved sequential read/write and random read/write performance
- Supports LDPC and RAID engine technology for enhanced data integrity and stability

1TB	SP01KGBP44XS7005	4TB	SP04KGBP44XS7005
2TB	SP02KGBP44XS7005	8TB	SP08KGBP44XS7005



GOOD DESIGN
AWARD 2022



reddot winner 2022



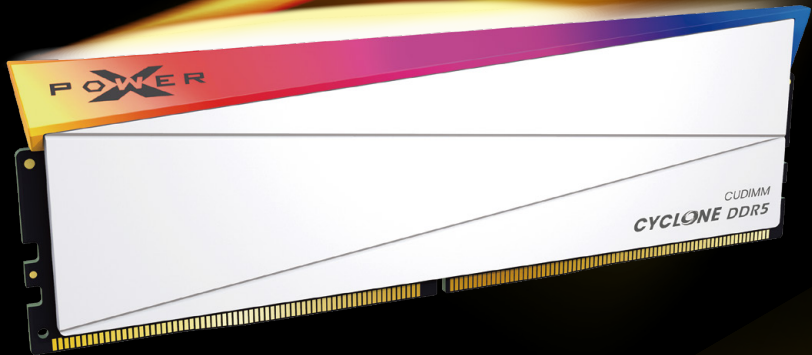
XD80 PCIe Gen 3x4 & NVMe 1.3

Dimension	22.0 x 80.0 x 5.0mm
Weight	11g
Performance Read(max.)	up to 3,400 MB/s
Performance Write(max.)	up to 3,000 MB/s
Interface	PCIe Gen 3x4
MTBF	2,000,000 hours
Warranty	5-year limited warranty

- Durable aluminum heatsink provides maximum heat dissipation and thermal management with temperatures up to 20% lower than SSDs without a heatsink
- Ideal for performance enthusiasts building custom gaming rigs or desktops
- NVMe 1.3 support allows for higher performance, lower latency, and lower power consumption
- Supports SLC Caching and DRAM Cache Buffer to improve sequential read/write and random read/write performance
- Supports RAID engine technology for enhanced data integrity and stability

256GB	SP256GBP34XD8005	1TB	SP001TBP34XD8005
512GB	SP512GBP34XD8005	2TB	SP002TBP34XD8005





Memory Modules

XPOWER | Desktop | Laptop | Server & Workstation

XPOWER Series

Cyclone RGB (DDR5) 288-PIN CUDIMM with Heatsink

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-8800 CL42 1.45V	24GBx2	SP48D5C08842ARCW	3Gx8, SR, w/HS, White
DDR5-8400 CL40 1.40V	24GBx2	SP48D5C08440BRCW	3Gx8, SR, w/HS, White
DDR5-8200 CL40 1.40V	24GBx2	SP48D5C08240ARCW	3Gx8, SR, w/HS, White

Cyclone RGB (DDR5) 288-PIN UDIMM with Heatsink

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-8000 CL40 1.35V	24GBx2	SP048GXLWU80APDM	3Gx8, SR, w/HS, White
DDR5-8000 CL38 1.45V	16GBx2	SP032GXLWU800FDM	2Gx8, SR, w/HS, White
DDR5-7200 CL36 1.35V	24GBx2	SP048GXLWU72APDM	3Gx8, SR, w/HS, White

XPOWER Series

Storm RGB (DDR5) 288-PIN UDIMM with Heatsink

	Capacity	Part Number	Module Density & Configuration
DDR5-7200 CL34 1.4V	16GB	SP016GXLWU720FSK	2Gx8 SR, w/HS, Gray
	16GB	SP016GXLWU720FSL	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU720FSK	2Gx8 DR, w/HS, Gray
	32GB	SP032GXLWU720FSL	2Gx8 DR, w/HS, White
DDR5-6800 CL34 1.4V	16GB	SP016GXLWU68AFSK	2Gx8 SR, w/HS, Gray
	16GB	SP016GXLWU68AFSL	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU68AFSK	2Gx8 DR, w/HS, Gray
	32GB	SP032GXLWU68AFSL	2Gx8 DR, w/HS, White
DDR5-6400 CL32 1.4V	16GB	SP016GXLWU64AFSK	2Gx8 SR, w/HS, Gray
	16GB	SP016GXLWU64AFSL	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU64AFSK	2Gx8 DR, w/HS, Gray
	32GB	SP032GXLWU64AFSL	2Gx8 DR, w/HS, White
DDR5-6000 CL30 1.35V	16GB	SP016GXLWU60AFSK	2Gx8 SR, w/HS, Gray
	16GB	SP016GXLWU60AFSL	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU60AFSK	2Gx8 DR, w/HS, Gray
	32GB	SP032GXLWU60AFSL	2Gx8 DR, w/HS, White
DDR5-6000 CL36 1.35V	16GB	SP016GXLWU60CFSK	2Gx8, SR, w/HS, Gray
	16GB	SP016GXLWU60CFSL	2Gx8, SR, w/HS, White
	16GB	SP016GXLWU60FFSK	2Gx8, SR, w/HS, Gray
	16GB	SP016GXLWU60FFSL	2Gx8, SR, w/HS, White
DDR5-6000 CL38 1.35V	32GB	SP032GXLWU60BFSK	2Gx8, DR, w/HS, Gray
	32GB	SP032GXLWU60BFSL	2Gx8, DR, w/HS, White
	32GB	SP032GXLWU60EFSK	2Gx8, DR, w/HS, Gray
	32GB	SP032GXLWU60EFSL	2Gx8, DR, w/HS, White
DDR5-6000 CL28 1.40V	16GB	SP016GXLWU60DFS	2Gx8, SR, w/HS, Gray
	16GB	SP016GXLWU60DFS	2Gx8, SR, w/HS, White

Zenith RGB (DDR5) 288-PIN UDIMM with Heatsink

	Capacity	Part Number	Module Density & Configuration
DDR5-7200 CL34 1.4V	16GB	SP016GXLWU720FSF	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU720FSH	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU720FSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU720FSH	2Gx8 DR, w/HS, White
DDR5-6800 CL34 1.4V	16GB	SP016GXLWU68AFSF	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU68AFSH	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU68AFSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU68AFSH	2Gx8 DR, w/HS, White
DDR5-6400 CL32 1.4V	16GB	SP016GXLWU64AFSF	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU64AFSH	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU64AFSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU64AFSH	2Gx8 DR, w/HS, White
DDR5-6000 CL30 1.35V	16GB	SP016GXLWU60AFSF	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU60AFSH	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU60AFSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU60AFSH	2Gx8 DR, w/HS, White
DDR5-6000 CL36 1.35V	16GB	SP016GXLWU60CFSF	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU60CFSH	2Gx8 SR, w/HS, White
	16GB	SP016GXLWU60FFSF	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU60FFSH	2Gx8 SR, w/HS, White
DDR5-6000 CL38 1.35V	32GB	SP032GXLWU60BFSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU60BFSH	2Gx8 DR, w/HS, White
	32GB	SP032GXLWU60EFSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU60EFSH	2Gx8 DR, w/HS, White
DDR5-5600 CL40 1.25V	32GB	SP032GXLWU560FSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU560FSH	2Gx8 DR, w/HS, White
DDR5-5200 CL38 1.25V	16GB	SP016GXLWU520FSF	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU520FSH	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU520FSF	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU520FSH	2Gx8 DR, w/HS, White

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-7200 CL34 1.4V	16GBx2	SP032GXLWU720FDK	2Gx8 SR, w/HS, Gray
	16GBx2	SP032GXLWU720FDL	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU720FDK	2Gx8 DR, w/HS, Gray
	32GBx2	SP064GXLWU720FDL	2Gx8 DR, w/HS, White
DDR5-6800 CL34 1.4V	16GBx2	SP032GXLWU68AFDK	2Gx8 SR, w/HS, Gray
	16GBx2	SP032GXLWU68AFDL	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU68AFDK	2Gx8 DR, w/HS, Gray
	32GBx2	SP064GXLWU68AFDL	2Gx8 DR, w/HS, White
DDR5-6400 CL32 1.4V	16GBx2	SP032GXLWU64AFDK	2Gx8 SR, w/HS, Gray
	16GBx2	SP032GXLWU64AFDL	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU64AFDK	2Gx8 DR, w/HS, Gray
	32GBx2	SP064GXLWU64AFDL	2Gx8 DR, w/HS, White
DDR5-6000 CL30 1.35V	16GBx2	SP032GXLWU60AFDK	2Gx8 SR, w/HS, Gray
	16GBx2	SP032GXLWU60AFDL	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU60AFDK	2Gx8 DR, w/HS, Gray
	32GBx2	SP064GXLWU60AFDL	2Gx8 DR, w/HS, White
DDR5-6000 CL36 1.35V	16GBx2	SP032GXLWU60CFDK	2Gx8, SR, w/HS, Gray
	16GBx2	SP032GXLWU60CFDL	2Gx8, SR, w/HS, White
	16GBx2	SP032GXLWU60FFDK	2Gx8, SR, w/HS, Gray
	16GBx2	SP032GXLWU60FFDL	2Gx8, SR, w/HS, White
DDR5-6000 CL38 1.35V	32GBx2	SP064GXLWU60BFDK	2Gx8, DR, w/HS, Gray
	32GBx2	SP064GXLWU60BFDL	2Gx8, DR, w/HS, White
	32GBx2	SP064GXLWU60EFDK	2Gx8, DR, w/HS, Gray
	32GBx2	SP064GXLWU60EFDL	2Gx8, DR, w/HS, White
DDR5-6000 CL28 1.40V	16GBx2	SP032GXLWU60DFDK	2Gx8, SR, w/HS, Gray
	16GBx2	SP032GXLWU60DFDL	2Gx8, SR, w/HS, White

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-7200 CL34 1.4V	16GBx2	SP032GXLWU720FDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU720FDH	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU720FDF	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU720FDH	2Gx8 DR, w/HS, White
DDR5-6800 CL34 1.4V	16GBx2	SP032GXLWU68AFDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU68AFDH	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU68AFDF	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU68AFDH	2Gx8 DR, w/HS, White
DDR5-6400 CL32 1.4V	16GBx2	SP032GXLWU64AFDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU64AFDH	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU64AFDF	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU64AFDH	2Gx8 DR, w/HS, White
DDR5-6000 CL30 1.35V	16GBx2	SP032GXLWU60AFDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU60AFDH	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU60AFDF	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU60AFDH	2Gx8 DR, w/HS, White
DDR5-6000 CL36 1.35V	16GBx2	SP032GXLWU60CFDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU60CFDH	2Gx8 SR, w/HS, White
	16GBx2	SP032GXLWU60FFDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU60FFDH	2Gx8 SR, w/HS, White
DDR5-6000 CL38 1.35V	32GBx2	SP064GXLWU60BDFD	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU60BFDH	2Gx8 DR, w/HS, White
	32GBx2	SP064GXLWU60EFD	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU60EFDH	2Gx8 DR, w/HS, White
DDR5-5600 CL40 1.25V	16GBx2	SP032GXLWU560FDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU560FDH	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU560FDF	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU560FDH	2Gx8 DR, w/HS, White
DDR5-5200 CL38 1.25V	16GBx2	SP032GXLWU520FDF	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU520FDH	2Gx8 SR, w/HS, White

XPOWER Series

Zenith (DDR5) 288-PIN UDIMM with Heatsink

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-7200 CL34 1.4V	16GB	SP016GXLWU720FSE	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU720FSG	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU720FSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU720FSG	2Gx8 DR, w/HS, White
DDR5-6800 CL34 1.4V	16GB	SP016GXLWU68AFSE	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU68AFSG	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU68AFSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU68AFSG	2Gx8 DR, w/HS, White
DDR5-6400 CL32 1.4V	16GB	SP016GXLWU64AFSE	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU64AFSG	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU64AFSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU64AFSG	2Gx8 DR, w/HS, White
DDR5-6000 CL30 1.35V	16GB	SP016GXLWU60AFSE	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU60AFSG	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU60AFSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU60AFSG	2Gx8 DR, w/HS, White
DDR5-6000 CL36 1.35V	16GB	SP016GXLWU60CFSE	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU60CFSG	2Gx8 SR, w/HS, White
	16GB	SP016GXLWU60FFSE	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU60FFSG	2Gx8 SR, w/HS, White
DDR5-6000 CL38 1.35V	32GB	SP032GXLWU60BFSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU60BFSG	2Gx8 DR, w/HS, White
	32GB	SP032GXLWU60EFSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU60EFSG	2Gx8 DR, w/HS, White
DDR5-5600 CL40 1.25V	16GB	SP016GXLWU560FSE	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU560FSG	2Gx8 SR, w/HS, White
	32GB	SP032GXLWU560FSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU560FSG	2Gx8 DR, w/HS, White
DDR5-5200 CL38 1.25V	32GB	SP032GXLWU520FSE	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU520FSG	2Gx8 DR, w/HS, White

Pulse (DDR5/DDR4)

288-PIN UDIMM with Heatsink

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-6400 CL32 1.4V	16GB	SP016GXLWU64AFSJ	2Gx8 SR, w/HS, Black
	32GB	SP032GXLWU64AFSJ	2Gx8 DR, w/HS, Black
DDR5-6000 CL30 1.35V	16GB	SP016GXLWU60AFSJ	2Gx8 SR, w/HS, Black
	32GB	SP032GXLWU60AFSJ	2Gx8 DR, w/HS, Black
DDR5-6000 CL36 1.35V	16GB	SP016GXLWU60CFSJ	2Gx8 SR, w/HS, Black
	16GB	SP016GXLWU60FFSJ	2Gx8 SR, w/HS, Black
DDR5-6000 CL38 1.35V	32GB	SP032GXLWU60BFSJ	2Gx8 DR, w/HS, Black
	32GB	SP032GXLWU60EFSJ	2Gx8 DR, w/HS, Black
DDR5-5600 CL40 1.25V	16GB	SP016GXLWU560FSJ	2Gx8 SR, w/HS, Black
	32GB	SP032GXLWU560FSJ	2Gx8 DR, w/HS, Black
DDR4-3200 CL16 1.35V	8GB	SP008GXLZU320BSI	1Gx8 SR, w/HS, Silver
	16GB	SP016GXLZU320BSI	1Gx8 DR, w/HS, Silver

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-7200 CL34 1.4V	16GBx2	SP032GXLWU720FDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU720FDG	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU720FDE	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU720FDG	2Gx8 DR, w/HS, White
DDR5-6800 CL34 1.4V	16GBx2	SP032GXLWU68AFDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU68AFDG	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU68AFDE	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU68AFDG	2Gx8 DR, w/HS, White
DDR5-6400 CL32 1.4V	16GBx2	SP032GXLWU64AFDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU64AFDG	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU64AFDE	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU64AFDG	2Gx8 DR, w/HS, White
DDR5-6000 CL30 1.35V	16GBx2	SP032GXLWU60AFDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU60AFDG	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU60AFDE	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU60AFDG	2Gx8 DR, w/HS, White
DDR5-6000 CL36 1.35V	16GBx2	SP032GXLWU60CFDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU60CFDG	2Gx8 SR, w/HS, White
	16GBx2	SP032GXLWU60FFDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU60FFDG	2Gx8 SR, w/HS, White
DDR5-6000 CL38 1.35V	32GBx2	SP064GXLWU60BFDE	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU60BFDG	2Gx8 DR, w/HS, White
	32GBx2	SP064GXLWU60EFDE	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU60EFDG	2Gx8 DR, w/HS, White
DDR5-5600 CL40 1.25V	16GBx2	SP032GXLWU560FDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU560FDG	2Gx8 SR, w/HS, White
	32GBx2	SP064GXLWU560FDE	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU560FDG	2Gx8 DR, w/HS, White
DDR5-5200 CL38 1.25V	16GBx2	SP032GXLWU520FDE	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU520FDG	2Gx8 SR, w/HS, White

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR5-6400 CL32 1.4V	16GBx2	SP032GXLWU64AFDJ	2Gx8 SR, w/HS, Black
	32GBx2	SP064GXLWU64AFDJ	2Gx8 DR, w/HS, Black
DDR5-6000 CL30 1.35V	16GBx2	SP032GXLWU60AFDJ	2Gx8 SR, w/HS, Black
	32GBx2	SP064GXLWU60AFDJ	2Gx8 DR, w/HS, Black
DDR5-6000 CL36 1.35V	16GBx2	SP032GXLWU60CFDJ	2Gx8 SR, w/HS, Black
	16GBx2	SP032GXLWU60FFDJ	2Gx8 SR, w/HS, Black
DDR5-6000 CL38 1.35V	32GBx2	SP064GXLWU60BFDJ	2Gx8 DR, w/HS, Black
	32GBx2	SP064GXLWU60EFDJ	2Gx8 DR, w/HS, Black
DDR5-5600 CL40 1.25V	16GBx2	SP032GXLWU560FDJ	2Gx8 SR, w/HS, Black
	32GBx2	SP064GXLWU560FDJ	2Gx8 DR, w/HS, Black
DDR4-3200 CL16 1.35V	8GBx2	SP016GXLZU320BDI	1Gx8 SR, w/HS, Silver
	16GBx2	SP032GXLZU320BDI	1Gx8 DR, w/HS, Silver

Zenith RGB (DDR4)

288-PIN UDIMM with Heatsink

	Capacity	Part Number	Module Density & Configuration
DDR4-3600 C18, 1.35V	8GB	SP008GXLZU360BSD	1Gx8 SR, w/HS
	16GB	SP016GXLZU360FSD	2Gx8 SR, w/HS
	16GB	SP016GXLZU360BSD	1Gx8 DR, w/HS
DDR4-3200 C16, 1.35V	8GB	SP008GXLZU320BSD	1Gx8 SR, w/HS
	16GB	SP016GXLZU320FSD	2Gx8 SR, w/HS
	16GB	SP016GXLZU320BSD	1Gx8 DR, w/HS

Zenith (DDR4)

288-PIN UDIMM with Heatsink

	Capacity	Part Number	Module Density & Configuration
DDR4-3600 C18, 1.35V	8GB	SP008GXLZU360BSC	1Gx8 SR, w/HS
	16GB	SP016GXLZU360FSC	2Gx8 SR, w/HS
	16GB	SP016GXLZU360BSC	1Gx8 DR, w/HS
DDR4-3200 C16, 1.35V	8GB	SP008GXLZU320BSC	1Gx8 SR, w/HS
	16GB	SP016GXLZU320FSC	2Gx8 SR, w/HS
	16GB	SP016GXLZU320BSC	1Gx8 DR, w/HS

Turbine RGB (DDR4)

288-PIN UDIMM with Heatsink

	Capacity	Part Number	Module Density & Configuration
DDR4-3600 CL18 1.35V	8GB	SP008GXLZU360BSB	1Gx8 SR, w/HS
	16GB	SP016GXLZU360BSB	1Gx8 DR, w/HS
	16GB	SP016GXLZU360FSB	2Gx8 SR, w/HS
DDR4-3200 CL16 1.35V	8GB	SP008GXLZU320BSB	1Gx8 SR, w/HS
	16GB	SP016GXLZU320BSB	1Gx8 DR, w/HS
	16GB	SP016GXLZU320FSB	2Gx8 SR, w/HS

Turbine (DDR4)

288-PIN UDIMM with Heatsink

	Capacity	Part Number	Module Density & Configuration
DDR4-3600 CL18 1.35V	8GB	SP008GXLZU360BSA	1Gx8 SR, w/HS
	16GB	SP016GXLZU360BSA	1Gx8 DR, w/HS
	16GB	SP016GXLZU360FSA	2Gx8 SR, w/HS
DDR4-3200 CL16 1.35V	8GB	SP008GXLZU320BSA	1Gx8 SR, w/HS
	16GB	SP016GXLZU320BSA	1Gx8 DR, w/HS
	16GB	SP016GXLZU320FSA	2Gx8 SR, w/HS
DDR4-2666 CL16 1.2V	16GB	SP016GXLZU266BSA	1Gx8 DR, w/HS

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR4-3600 C18, 1.35V	8GBx2	SP016GXLZU360BDD	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU360FDD	2Gx8 SR, w/HS
	16GBx2	SP032GXLZU360BDD	1Gx8 DR, w/HS
DDR4-3200 C16, 1.35V	8GBx2	SP016GXLZU320BDD	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU320FDD	2Gx8 SR, w/HS
	16GBx2	SP032GXLZU320BDD	1Gx8 DR, w/HS

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR4-3600 C18, 1.35V	8GBx2	SP016GXLZU360BDC	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU360FDC	2Gx8 SR, w/HS
	16GBx2	SP032GXLZU360BDC	1Gx8 DR, w/HS
DDR4-3200 C16, 1.35V	8GBx2	SP016GXLZU320BDC	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU320FDC	2Gx8 SR, w/HS
	16GBx2	SP032GXLZU320BDC	1Gx8 DR, w/HS

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR4-3600 CL18 1.35V	8GBx2	SP016GXLZU360BDB	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU360BDB	1Gx8 DR, w/HS
	16GBx2	SP032GXLZU360FDB	2Gx8 SR, w/HS
DDR4-3200 CL16 1.35V	8GBx2	SP016GXLZU320BDB	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU320BDB	1Gx8 DR, w/HS
	16GBx2	SP032GXLZU320FDB	2Gx8 SR, w/HS

Dual Channel Kit			
	Capacity	Part Number	Module Density & Configuration
DDR4-3600 CL18 1.35V	8GBx2	SP016GXLZU360BDA	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU360BDA	1Gx8 DR, w/HS
	16GBx2	SP032GXLZU360FDA	2Gx8 SR, w/HS
DDR4-3200 CL16 1.35V	8GBx2	SP016GXLZU320BDA	1Gx8 SR, w/HS
	16GBx2	SP032GXLZU320BDA	1Gx8 DR, w/HS
	16GBx2	SP032GXLZU320FDA	2Gx8 SR, w/HS
DDR4-2666 CL16 1.2V	8GBx2	SP016GXLZU266BDA	1Gx8 SR, w/HS

For Desktop-PCs

DDR5

288-PIN UDIMM

				Dual Channel Kit					
		Capacity	Part Number	Module Density & Configuration			Capacity	Part Number	Module Density & Configuration
DDR5-5600 CL46 1.1V		8GB	SP008GBLVU560G02	1Gx16 SR	DDR5-5600 CL46 1.1V		8GBx2	SP016GBLVU560G22	1Gx16 SR
		8GB	SP008GBLVU560X02	-			8GBx2	SP016GBLVU560X22	-
		16GB	SP016GBLVU560F02	2Gx8 SR			16GBx2	SP032GBLVU560F22	2Gx8 SR
		16GB	SP016GBLVU560X02	-			16GBx2	SP032GBLVU560X22	-
		24GB	SP024GBLVU560P02	3Gx8 SR			24GBx2	SP048GBLVU560P22	3Gx8 SR
		24GB	SP024GBLVU560X02	-			24GBx2	SP048GBLVU560X22	-
		32GB	SP032GBLVU560F02	2Gx8 DR			32GBx2	SP064GBLVU560F22	2Gx8 DR
		32GB	SP032GBLVU560X02	-			32GBx2	SP064GBLVU560X22	-
		48GB	SP048GBLVU560P02	3Gx8 DR			48GBx2	SP096GBLVU560P22	3Gx8 DR
	48GB	SP048GBLVU560X02	-		48GBx2	SP096GBLVU560X22	-		
DDR5-5200 CL42 1.1V		8GB	SP008GBLVU520G02	1Gx16 SR	DDR5-5200 CL42 1.1V		8GBx2	SP016GBLVU520G22	1Gx16 SR
		8GB	SP008GBLVU520X02	-			8GBx2	SP016GBLVU520X22	-
		16GB	SP016GBLVU520F02	2Gx8 SR			16GBx2	SP032GBLVU520X22	-
		16GB	SP016GBLVU520X02	-			24GBx2	SP048GBLVU520P22	3Gx8 SR
		24GB	SP024GBLVU520P02	3Gx8 SR			24GBx2	SP048GBLVU520X22	-
		24GB	SP024GBLVU520X02	-			32GBx2	SP064GBLVU520X22	-
		32GB	SP032GBLVU520F02	2Gx8 DR			48GBx2	SP096GBLVU520P22	3Gx8 DR
		32GB	SP032GBLVU520X02	-			48GBx2	SP096GBLVU520X22	-
		48GB	SP048GBLVU520P02	3Gx8 DR					
	48GB	SP048GBLVU520X02	-						
DDR5-4800 CL40 1.1V		8GB	SP008GBLVU480G02	1Gx16 SR	DDR5-4800 CL40 1.1V		8GBx2	SP016GBLVU480G22	1Gx16 SR
		16GB	SP016GBLVU480F02	2Gx8 SR			16GBx2	SP032GBLVU480F22	2Gx8 SR
		32GB	SP032GBLVU480F02	2Gx8 DR			32GBx2	SP064GBLVU480F22	2Gx8 DR

DDR4

288-PIN UDIMM with Heatsink

			Dual Channel Kit		
		Capacity	Part Number		
DDR4-2666 CL19 1.2V		4GB	SP004GBLFU266NS2	DDR4-2666 CL19 1.2V	
		8GB	SP008GBLFU266BS2		
		16GB	SP016GBLFU266BS2		
DDR4-2400 CL17 1.2V		4GB	SP004GBLFU240NS2	DDR4-2400 CL17 1.2V	
		8GB	SP008GBLFU240BS2		
		16GB	SP016GBLFU240BS2		

For Desktop-PCs

DDR4

288-PIN UDIMM

				Dual Channel Kit					
		Capacity	Part Number	Module Density & Configuration			Capacity	Part Number	Module Density & Configuration
DDR4-3200 CL22 1.2V		8GB	SP008GBLFU320B02	1Gx8 SR	DDR4-3200 CL22 1.2V		8GBx2	SP016GBLFU320B22	1Gx8 SR
		8GB	SP008GBLFU320X02	-			8GBx2	SP016GBLFU320X22	-
		16GB	SP016GBLFU320B02	1Gx8 DR			16GBx2	SP032GBLFU320B22	1Gx8 DR
		16GB	SP016GBLFU320F02	2Gx8 SR			16GBx2	SP032GBLFU320F22	2Gx8 SR
		16GB	SP016GBLFU320X02	-			16GBx2	SP032GBLFU320X22	-
		32GB	SP032GBLFU320F02	2Gx8 DR			32GBx2	SP064GBLFU320F22	2Gx8 DR
		32GB	SP032GBLFU320X02	-			32GBx2	SP064GBLFU320X22	-
DDR4-2666 CL19 1.2V		4GB	SP004GBLFU266N02	512Mx8 SR	DDR4-2666 CL19 1.2V		4GBx2	SP008GBLFU266N22	512Mx8 SR
		4GB	SP004GBLFU266X02	-			4GBx2	SP008GBLFU266X22	-
		8GB	SP008GBLFU266B02	1Gx8 SR			8GBx2	SP016GBLFU266B22	1Gx8 SR
		8GB	SP008GBLFU266X02	-			8GBx2	SP016GBLFU266X22	-
		16GB	SP016GBLFU266B02	1Gx8 DR			16GBx2	SP032GBLFU266B22	1Gx8 DR
		16GB	SP016GBLFU266F02	2Gx8 SR			16GBx2	SP032GBLFU266F22	2Gx8 SR
		16GB	SP016GBLFU266X02	-			16GBx2	SP032GBLFU266X22	-
DDR4-2400 CL17 1.2V		4GB	SP004GBLFU240N02	512Mx8 SR	DDR4-2400 CL17 1.2V		4GBx2	SP008GBLFU240N22	512Mx8 SR
		4GB	SP004GBLFU240X02	-			4GBx2	SP008GBLFU240X22	-
		8GB	SP008GBLFU240B02	1Gx8 SR			8GBx2	SP016GBLFU240B22	1Gx8 SR
		8GB	SP008GBLFU240X02	-			8GBx2	SP016GBLFU240X22	-
		16GB	SP016GBLFU240B02	1Gx8 DR			16GBx2	SP032GBLFU240B22	1Gx8 DR
		16GB	SP016GBLFU240F02	2Gx8 SR			16GBx2	SP032GBLFU240F22	2Gx8 SR
		16GB	SP016GBLFU240X02	-			16GBx2	SP032GBLFU240X22	-
DDR4-2133 CL15 1.2V		4GB	SP004GBLFU213N02	512Mx8 SR	DDR4-2133 CL15 1.2V		4GBx2	SP008GBLFU213N22	512Mx8 SR
		4GB	SP004GBLFU213X02	-			4GBx2	SP008GBLFU213X22	-
		8GB	SP008GBLFU213B02	1Gx8 SR			8GBx2	SP016GBLFU213B22	1Gx8 SR
		8GB	SP008GBLFU213X02	-			8GBx2	SP016GBLFU213X22	-
		16GB	SP016GBLFU213B02	1Gx8 DR			16GBx2	SP032GBLFU213B22	1Gx8 DR
		16GB	SP016GBLFU213F02	2Gx8 SR			16GBx2	SP032GBLFU213F22	2Gx8 SR
DDR4-1600 CL11 1.5V		4GB	SP004GBLTU160N02	512Mx8 8 chips	DDR4-1600 CL11 1.5V		4GBx2	SP008GBLTU160N22	512Mx8 8 chips, x2pcs
		8GB	SP008GBLTU160N02	512Mx8 16 chips			8GBx2	SP016GBLTU160N22	512Mx8 16 chips, x2pcs
		4GB	SP004GBLTU133N02	512Mx8 8 chips			4GBx2	SP008GBLTU133N22	512Mx8 8 chips, x2pcs
		8GB	SP008GBLTU133N02	512Mx8 16 chips			8GBx2	SP016GBLTU133N22	512Mx8 16 chips, x2pcs

DDR3

240-PIN UDIMM

				Dual Channel Kit					
		Capacity	Part Number	Module Density & Configuration			Capacity	Part Number	Module Density & Configuration
DDR3-1600 CL11 1.5V		4GB	SP004GBLTU160N02	512Mx8 8 chips	DDR3-1600 CL11 1.5V		4GBx2	SP008GBLTU160N22	512Mx8 8 chips, x2pcs
		8GB	SP008GBLTU160N02	512Mx8 16 chips			8GBx2	SP016GBLTU160N22	512Mx8 16 chips, x2pcs
DDR3-1333 CL9 1.5V		4GB	SP004GBLTU133N02	512Mx8 8 chips	DDR3-1333 CL9 1.5V		4GBx2	SP008GBLTU133N22	512Mx8 8 chips, x2pcs
		8GB	SP008GBLTU133N02	512Mx8 16 chips			8GBx2	SP016GBLTU133N22	512Mx8 16 chips, x2pcs

DDR3L

240-PIN Low Voltage UDIMM

				Dual Channel Kit					
		Capacity	Part Number	Module Density & Configuration			Capacity	Part Number	Module Density & Configuration
DDR3L-1600 CL11 1.35V		4GB	SP004GLLTU160N02	512Mx8 8 chips	DDR3L-1600 CL11 1.35V		4GBx2	SP008GLLTU160N22	512Mx8 8 chips, x2pcs
		8GB	SP008GLLTU160N02	512Mx8 16 chips			8GBx2	SP016GLLTU160N22	512Mx8 16 chips, x2pcs
DDR3L-1333 CL9 1.35V		4GB	SP004GLLTU133N02	512Mx8 8 chips	DDR3L-1333 CL9 1.35V		4GBx2	SP008GLLTU133N22	512Mx8 8 chips, x2pcs
		8GB	SP008GLLTU133N02	512Mx8 16 chips			8GBx2	SP016GLLTU133N22	512Mx8 16 chips, x2pcs

For Laptop-PCs

DDR5
262-PIN SODIMM

				Dual Channel Kit		
		Capacity	Part Number	Module Density & Configuration	Capacity	Part Number
						Module Density & Configuration
DDR5-5600 CL46 1.1V		8GB	SP008GBSVU560G02	1Gx16 SR	8GBx2	SP016GBSVU560G22
		8GB	SP008GBSVU560X02	-	8GBx2	SP016GBSVU560X22
		16GB	SP016GBSVU560F02	2Gx8 SR	16GBx2	SP032GBSVU560F22
		16GB	SP016GBSVU560X02	-	16GBx2	SP032GBSVU560X22
		24GB	SP024GBSVU560P02	3Gx8 SR	24GBx2	SP048GBSVU560P22
		24GB	SP024GBSVU560X02	-	24GBx2	SP048GBSVU560X22
		32GB	SP032GBSVU560F02	2Gx8 DR	32GBx2	SP064GBSVU560F22
		32GB	SP032GBSVU560X02	-	32GBx2	SP064GBSVU560X22
		48GB	SP048GBSVU560P02	3Gx8 DR	48GBx2	SP096GBSVU560P22
		48GB	SP048GBSVU560X02	-	48GBx2	SP096GBSVU560X22
DDR5-5200 CL42 1.1V		8GB	SP008GBSVU520G02	1Gx16 SR	8GBx2	SP016GBSVU520G22
		8GB	SP008GBSVU520X02	-	8GBx2	SP016GBSVU520X22
		16GB	SP016GBSVU520F02	2Gx8 SR	16GBx2	SP032GBSVU520X22
		16GB	SP016GBSVU520X02	-	24GBx2	SP048GBSVU520P22
		24GB	SP024GBSVU520P02	3Gx8 SR	24GBx2	SP048GBSVU520X22
		24GB	SP024GBSVU520X02	-	32GBx2	SP064GBSVU520X22
		32GB	SP032GBSVU520F02	2Gx8 DR	48GBx2	SP096GBSVU520P22
		32GB	SP032GBSVU520X02	-	48GBx2	SP096GBSVU520X22
		48GB	SP048GBSVU520P02	3Gx8 DR		
		48GB	SP048GBSVU520X02	-		
DDR5-4800 CL40 1.1V		8GB	SP008GBSVU480G02	1Gx16 SR	8GBx2	SP016GBSVU480G22
		16GB	SP016GBSVU480F02	2Gx8 SR	16GBx2	SP032GBSVU480F22
		32GB	SP032GBSVU480F02	2Gx8 DR	32GBx2	SP064GBSVU480F22

DDR4
260-PIN SODIMM

				Dual Channel Kit		
		Capacity	Part Number	Module Density & Configuration	Capacity	Part Number
						Module Density & Configuration
DDR4-3200 CL22 1.2V		8GB	SP008GBSFU320B02	1Gx8 SR	8GBx2	SP016GBSFU320B22
		8GB	SP008GBSFU320X02	-	8GBx2	SP016GBSFU320X22
		16GB	SP016GBSFU320B02	1Gx8 DR	16GBx2	SP032GBSFU320B22
		16GB	SP016GBSFU320F02	2Gx8 SR	16GBx2	SP032GBSFU320F22
		16GB	SP016GBSFU320X02	-	16GBx2	SP032GBSFU320X22
		32GB	SP032GBSFU320F02	2Gx8 DR	32GBx2	SP064GBSFU320F22
		32GB	SP032GBSFU320X02	-	32GBx2	SP064GBSFU320X22
DDR4-2666 CL19 1.2V		4GB	SP004GBSFU266N02	512Mx8 SR	4GBx2	SP008GBSFU266N22
		4GB	SP004GBSFU266X02	-	4GBx2	SP008GBSFU266X22
		8GB	SP008GBSFU266B02	1Gx8 SR	8GBx2	SP016GBSFU266B22
		8GB	SP008GBSFU266X02	-	8GBx2	SP016GBSFU266X22
		16GB	SP016GBSFU266B02	1Gx8 DR	16GBx2	SP032GBSFU266B22
		16GB	SP016GBSFU266F02	2Gx8 SR	16GBx2	SP032GBSFU266F22
		16GB	SP016GBSFU266X02	-	16GBx2	SP032GBSFU266X22
		32GB	SP032GBSFU266F02	2Gx8 DR	32GBx2	SP064GBSFU266F22
		32GB	SP032GBSFU266X02	-	32GBx2	SP064GBSFU266X22
DDR4-2400 CL17 1.2V		4GB	SP004GBSFU240N02	512Mx8 SR	4GBx2	SP008GBSFU240N22
		4GB	SP004GBSFU240X02	-	4GBx2	SP008GBSFU240X22
		8GB	SP008GBSFU240B02	1Gx8 SR	8GBx2	SP016GBSFU240B22
		8GB	SP008GBSFU240X02	-	8GBx2	SP016GBSFU240X22
		16GB	SP016GBSFU240B02	1Gx8 DR	16GBx2	SP032GBSFU240B22
		16GB	SP016GBSFU240F02	2Gx8 SR	16GBx2	SP032GBSFU240F22
		16GB	SP016GBSFU240X02	-	16GBx2	SP032GBSFU240X22

For Laptop-PCs

DDR4
260-PIN SODIMM

				Dual Channel Kit		
		Capacity	Part Number	Module Density & Configuration	Capacity	Part Number
						Module Density & Configuration
DDR4-2133 CL15 1.2V		4GB	SP004GBSFU213N02	512Mx8 SR	4GBx2	SP008GBSFU213N22
		8GB	SP008GBSFU213B02	1Gx8 SR	8GBx2	SP016GBSFU213B22
		8GB	SP008GBSFU213X02	-	8GBx2	SP016GBSFU213X22
		16GB	SP016GBSFU213B02	1Gx8 DR	16GBx2	SP032GBSFU213B22
		16GB	SP016GBSFU213F02	2Gx8 SR	16GBx2	SP032GBSFU213F22
		16GB	SP016GBSFU213X02	-	16GBx2	SP032GBSFU213X22

DDR3

				Dual Channel Kit		
		Capacity	Part Number	Module Density & Configuration	Capacity	Part Number
						Module Density & Configuration
DDR3-1600 CL11 1.5V		4GB	SP004GBSTU160N02	512Mx8 8 chips	DDR3-1600 CL11 1.5V	4GBx2 8GBx2
		8GB	SP008GBSTU160N02	512Mx8 16 chips		SP008GBSTU160N22 SP016GBSTU160N22
DDR3-1333 CL9 1.5V		4GB	SP004GBSTU133N02	512Mx8 8 chips	DDR3-1333 CL9 1.5V	4GBx2 8GBx2
		8GB	SP008GBSTU133N02	512Mx8 16 chips		SP008GBSTU133N22 SP016GBSTU133N22

DDR3L

				Dual Channel Kit		
		Capacity	Part Number	Module Density & Configuration	Capacity	Part Number
						Module Density & Configuration
DDR3L-1600 CL11 1.35V		4GB	SP004GLSTU160N02	512Mx8 8 chips	DDR3L-1600 CL11 1.35V	4GBx2 8GBx2
		8GB	SP008GLSTU160N02	512Mx8 16 chips		SP008GLSTU160N22 SP016GLSTU160N22
DDR3L-1333 CL9 1.35V		4GB	SP004GLSTU133N02	512Mx8 8 chips		
		8GB	SP008GLSTU133N02	512Mx8 16 chips		

For Servers

DDR4

288-PIN Registered DIMM			
		Capacity	Part Number
			Module Density & Configuration
DDR4-3200 CL22 1.2V		8GB	SP008GBRFE320B02
		16GB	SP016GBRFE320B02
		16GB	SP016GBRFE320F02
		32GB	SP032GBRFE320F02

Guaranteed Quality & Lifetime Warranty

All SP DRAM modules adopt selected original memory modules and are 100% factory-tested to guarantee high stability, durability and compatibility. Furthermore, all modules are backed by a lifetime warranty to promise complete service and technical support.



Solid State Drives

PCIe SSDs | 2.5" SATA III SSDs | M.2 SATA III SSDs

PCIe Solid State Drives

US75

PCIe Gen 4x4 & NVMe 2.0

Dimensions	22.0 x 80.0 x 3.6mm
Weight	8g
Performance Read(max.)	up to 7,000 MB/s
Performance Write(max.)	up to 6500 MB/s
Interface	PCIe Gen 4x4
MTBF	1,500,000 hours
Warranty	5-year limited warranty



500GB	SP500GBP44US7505	2TB	SP02KGBP44US7505
1TB	SP01KGBP44US7505	4TB	SP04KGBP44US7505

UD90 2230

PCIe Gen 4x4 & NVMe 1.4

Dimensions	22.0 x 30.0 x 3.7mm
Weight	3g
Performance Read(max.)	up to 5,000 MB/s
Performance Write(max.)	up to 3,200 MB/s
Interface	PCIe Gen 4x4
MTBF	1,500,000 hours
Warranty	5-year limited warranty



500GB	SP500GBP44UD9007	2TB	SP02KGBP44UD9007
1TB	SP01KGBP44UD9007		

UD85

PCIe Gen 4x4 & NVMe 1.4

Dimensions	22.0 x 80.0 x 3.5mm
Weight	8g
Performance Read(max.)	up to 3,600 MB/s
Performance Write(max.)	up to 2,800 MB/s
Interface	PCIe Gen 4x4
MTBF	1,500,000 hours
Warranty	5-year limited warranty



250GB	SP250GBP44UD8505	2TB	SP02KGBP44UD8505
500GB	SP500GBP44UD8505	4TB	SP04KGBP44UD8505
1TB	SP01KGBP44UD8505		

UD90 2242

PCIe Gen 4x4 & NVMe 1.4

Dimensions	22.0 x 42.0 x 3.7mm
Weight	5g
Performance Read(max.)	up to 5,000 MB/s
Performance Write(max.)	up to 3,200 MB/s
Interface	PCIe Gen 4x4
MTBF	1,500,000 hours
Warranty	5-year limited warranty



500GB	SP500GBP44UD9003	2TB	SP02KGBP44UD9003
1TB	SP01KGBP44UD9003		

PCIe Solid State Drives

US85

PCIe Gen 5x4 & NVMe 2.0

Dimensions	22.0 x 80.0 x 3.0mm
Weight	9g
Performance Read(max.)	10,300 MB/s
Performance Write(max.)	8,600 MB/s (2TB) 8,300 MB/s (1TB)
Interface	PCIe Gen 5x4
Warranty	5-year limited warranty



1TB	SP01KGBP54US8505
2TB	SP02KGBP54US8505

US75 with Heatsink

PCIe Gen 4x4 & NVMe 2.0

Dimensions	22.0 x 80.0 x 5.0mm
Weight	11g
Performance Read(max.)	7,000 MB/s
Performance Write(max.)	6,500 MB/s (2TB, 4TB) 6,000 MB/s (1TB)
Interface	PCIe Gen 4x4
Warranty	5-year limited warranty



1TB	SP01KGBP44US75S5	4TB	SP04KGBP44US75S5
2TB	SP02KGBP44US75S5		

UD90 2280

PCIe Gen 4x4 & NVMe 1.4

Dimensions	22.0 x 80.0 x 3.5mm
Weight	8g
Performance Read(max.)	up to 5,000 MB/s
Performance Write(max.)	up to 4,800 MB/s
Interface	PCIe Gen 4x4
MTBF	1,500,000 hours
Warranty	5-year limited warranty



250GB	SP250GBP44UD9005	2TB	SP02KGBP44UD9005
500GB	SP500GBP44UD9005	4TB	SP04KGBP44UD9005
1TB	SP01KGBP44UD9005		

*Note: The SSD warranty is based on the TBW or warranty period. Please click our website for more information about Silicon Power Warranty Policy.
**Note: Performance result may vary, depending on system platform, software, interface and capacity. Please go to our website for more detailed information.

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PCIe Solid State Drives

UD80



PCIe Gen 3x4 & NVMe 1.3

Dimensions	22.0 x 80.0 x 3.5mm
Weight	8g
Performance Read(max.)	up to 3,400 MB/s
Performance Write(max.)	up to 3,000 MB/s
Interface	PCIe Gen 3x4
MTBF	1,500,000 hours
Warranty	5-year limited warranty



250GB	SP250GBP34UD8005	1TB	SP01KGBP34UD8005
500GB	SP500GBP34UD8005	2TB	SP02KGBP34UD8005

P34A80



PCIe Gen 3x4 & NVMe 1.3

Dimensions	22.0 x 80.0 x 3.5mm
Weight	8g
Performance Read(max.)	up to 3,400 MB/s
Performance Write(max.)	up to 3,000 MB/s
Interface	PCIe Gen 3x4
MTBF	2,000,000 hours
Warranty	5-year limited warranty



256GB	SP256GBP34A80M28	1TB	SP001TBP34A80M28
512GB	SP512GBP34A80M28	2TB	SP002TBP34A80M28

P34A60



PCIe Gen 3x4 & NVMe 1.3

Dimensions	22.0 x 80.0 x 3.5mm
Weight	8g
Performance Read(max.)	up to 2,200 MB/s
Performance Write(max.)	up to 1,600 MB/s
Interface	PCIe Gen 3x4
MTBF	2,000,000 hours
Warranty	5-year limited warranty



128GB	SP128GBP34A60M28	1TB	SP001TBP34A60M28
256GB	SP256GBP34A60M28	2TB	SP002TBP34A60M28
512GB	SP512GBP34A60M28		

*Note: The SSD warranty is based on the TBW or warranty period. Please click our website for more information about Silicon Power Warranty Policy.
**Note: Performance result may vary, depending on system platform, software, interface and capacity. Please go to our website for more detailed information.

2.5" SATA III Solid State Drives

Ace A55



Dimensions	100.0 x 69.9 x 7.0mm
Weight (max.)	63g
Vibration	20G
Shock	1500G Max
Power requirement	5V
Transfer speed	Up to R/W 500/450MB/s(ATT0)
Warranty	3-year limited warranty



128GB	SP128GBSS3A55S25	2TB	SP002TBSS3A55S25
256GB	SP256GBSS3A55S25	4TB	SP004TBSS3A55S25
512GB	SP512GBSS3A55S25	8TB	SP008TBSS3A55S25
1TB	SP001TBSS3A55S25	16TB	SP016TBSS3A55S25

M.2 SATA III Solid State Drives

M.2 2280 A55

Dimensions	22.0 x 80.0 x 3.5mm
Weight	8g
Form Factor	M.2 2280-D5-B-M
MTBF	1,500,000 hours
Transfer speed	Up to R/W 560/530MB/s
Warranty	3-year limited warranty



64GB	SP064GBSS3A55M28	1TB	SP001TBSS3A55M28
128GB	SP128GBSS3A55M28	2TB	SP002TBSS3A55M28
256GB	SP256GBSS3A55M28	4TB	SP004TBSS3A55M28
512GB	SP512GBSS3A55M28		

*Note: The SSD warranty is based on the TBW or warranty period. Please click our website for more information about Silicon Power Warranty Policy.
**Note: Performance result may vary, depending on system platform, software, interface and capacity. Please go to our website for more detailed information.



ENDURA

Dependable Data Solutions

2.5" SATA III Solid State Drives

Endura E55

2.5" SATA III Solid State Drives

Dimensions	100.0 x 69.9 x 7.0mm
Weight	63g
Performance Read(max.)	500 MB/s
Performance Write(max.)	450 MB/s
Interface	SATA III
TBW	250TB (512GB), 500TB (1TB), 1000TB (2TB)
Warranty	3-year limited warranty

512GB	SP512GBSS30E5502	2TB	SP002TBSS30E5502
1TB	SP001TBSS30E5502		



*Note: The SSD warranty is based on the TBW or warranty period. Please click our website for more information about Silicon Power Warranty Policy.
**Note: Performance result may vary, depending on system platform, software, interface and capacity. Please go to our website for more detailed information.

PCIe Solid State Drives

Endura E60

M.2 PCIe Gen 3x4 SSD

Dimensions	80.0 x 22.0 x 3.5mm
Weight	8g
Performance Read(max.)	2,200 MB/s
Performance Write(max.)	1,600 MB/s
Interface	PCIe Gen 3x4
TBW	300TB (512GB), 600TB (1TB), 1200TB (2TB)
Warranty	5-year limited warranty

256GB	SP256GBP340E6005	1TB	SP001TBP340E6005
512GB	SP512GBP340E6005	2TB	SP002TBP340E6005



Endura ED90

M.2 PCIe Gen 4x4 SSD

Dimensions	80.0 x 22.0 x 3.6mm
Weight	8g
Performance Read(max.)	5,000 MB/s
Performance Write(max.)	4,800 MB/s
Interface	PCIe Gen 4x4
TBW	300TB (500GB), 600TB (1TB), 1200TB (2TB), 2400TB (4TB)
Warranty	5-year limited warranty

500GB	SP500GBP44ED9005	2TB	SP02KGBP44ED9005
1TB	SP01KGBP44ED9005	4TB	SP04KGBP44ED9005



Endura ES75

M.2 PCIe Gen 4x4 SSD

Dimensions	80.0 x 22.0 x 3.6mm
Weight	8g
Performance Read(max.)	7,000 MB/s
Performance Write(max.)	6,500 MB/s
Interface	PCIe Gen 4x4
TBW	600TB (1TB), 1200TB (2TB), 2400TB (4TB)
Warranty	5-year limited warranty

1TB	SP01KGBP44ES7505	4TB	SP04KGBP44ES7505
2TB	SP02KGBP44ES7505		



*Note: The SSD warranty is based on the TBW or warranty period. Please click our website for more information about Silicon Power Warranty Policy.
**Note: Performance result may vary, depending on system platform, software, interface and capacity. Please go to our website for more detailed information.



Portable SSDs

Portable SSDs

MX10

Dimensions	71.55 x 58.65 x 12.2mm
Weight	65g
Interface	USB 3.2 Gen 2
Cable	USB Type-C to Type-C
Read / Write	Up to 1000 / 1000 MB/s
Drop test	MIL-STD 810H Method 516.8
Dust / water resistant	IP54 (with rubber case)
Warranty	3 years



- Featuring a robust built-in magnet, the MX10 effortlessly supports up to 1kg, making it ideal for seamless iPhone MagSafe compatibility.
- Maximize your digital world: Enjoy expansive built-in storage up to 2TB, ensuring ample space for all your files and media.
- Capture ProRes 4K60 directly on your iPhone with our MX10, ensuring rapid, seamless compatibility for high-quality video recording and storage.

512GB	SP512GBPSDMX10CK
1TB	SP010TBPSDMX10CK
2TB	SP020TBPSDMX10CK

PX10

Dimensions	103.4 x 33 x 10.3mm
Weight	33g (Max.)
Interface	USB 3.2 Gen 2
Cable	USB Type-C to Type-C
Read / Write	Up to 1050 / 1050 MB/s
Drop test	MIL-STD 810H Method 516.8
Warranty	3 years



- Feather-light at just 33g, the PX10 SSD offers portability and ease, ensuring high-speed data access anytime, anywhere without the bulk.
- Experience vast storage freedom with up to 4TB capacity, designed for seamless data management and enhanced workflow efficiency.
- Capture ProRes 4K60 directly on your iPhone with our PX10, ensuring rapid, seamless compatibility for high-quality video recording and storage.

256GB	SP256GBPSDPX10CK	1TB	SP010TBPSDPX10CP
512GB	SP512GBPSDPX10CK	2TB	SP020TBPSDPX10CP
1TB	SP010TBPSDPX10CK	4TB	SP040TBPSDPX10CP

Portable SSDs

PC60

Dimensions	80.0 x 80.0 x 11.2mm
Weight	46g (max.)
Interface	USB 3.2 Gen 2 (USB 3.1 Gen 2, USB 3.1 Gen 1 & USB 3.0 & USB 2.0 backwards-compatible)
Cable	Type-C to USB Type-A
Read / Write	Up to 540 / 500 MB/s
Warranty	3 years



240GB	SP240GBPSDPC60CK	1TB	SP010TBPSDPC60CK
256GB	SP256GBPSDPC60CK	1.92TB	SP1K9GBPSDPC60CK
480GB	SP480GBPSDPC60CK	2TB	SP020TBPSDPC60CK
512GB	SP512GBPSDPC60CK	4TB	SP040TBPSDPC60CK
960GB	SP960GBPSDPC60CK	8TB	SP080TBPSDPC60CK

Bolt B75 Pro

Dimensions	124.4 x 82.0 x 12.2mm
Weight	105g (Max.)
Interface	USB 3.2 Gen 2 (USB 3.1 Gen 2, USB 3.1 Gen 1 & USB 3.0 & USB 2.0 backwards-compatible)
Cable	Type-C to Type-C and Type-C to Type-A
Drop test	MIL-STD-810G 516.7 Procedure IV
Read / Write	Up to 520 / 420 MB/s
Warranty	3-Year Limited



256GB	SP256GBPSD75PSCK	2TB	SP020TBPSD75PSCK
512GB	SP512GBPSD75PSCK	4TB	SP040TBPSD75PSCK
1TB	SP010TBPSD75PSCK	8TB	SP080TBPSD75PSCK

DS72

Dimensions	80.95 x 21.3 x 10.4mm
Weight	15.6g
Interface	USB Type-A and USB Type-C 3.2 Gen 2, two interface in one
Color	Black, Red, Gold
Read / Write	Up to 1050 / 850 MB/s
Warranty	5 years



250GB	SP250GBUC3S72V1G	500GB	SP500GBUC3S72V1G
1TB	SP001TBUC3S72V1G	2TB	SP002TBUC3S72V1G

* Note: The USB Implementers Forum (USB-IF) recently rebranded USB 3.1 Gen1 to USB 3.2 Gen1. Please note that USB 3.0, USB 3.1 Gen1, and USB 3.2 Gen1 are in fact the same specification and feature the same exact performance capabilities. And USB 3.2 Gen2 and USB 3.1 Gen2 are in fact the same specification and feature the same exact performance capabilities too.

** Note: Performance result may vary, depending on system platform, software, interface and capacity. Please go to our website for more detailed information



Portable Hard Drives

2.5" USB 3.2 Gen 1 Portable Hard Drives

Armor A66

Dimensions	139.2 x 96.0 x 16.2mm (1TB/2TB) , 139.2 x 96.0 x 24.0mm (4TB/5TB)
Weight	209~328g (by capacity)
Interface	USB 3.2 Gen 1
Drop test	MIL-STD-810H 516.8 procedure IV
Dust / water resistant	IPX4
Warranty	3 years

- Two sizes (1TB/2TB and 4TB/5TB) to cater for different storage capacity needs
- Military-grade shockproof and IPX4 waterproof
- Advanced internal anti-collision suspension system structure effectively reduces impact force and strengthens overall shock-absorption
- All-around rubber bumper provides 360° protection for the drive to take it anywhere, worry-free
- Smart wrap-around cable design prevents cable misplacement
- Convenient plug-and-play eliminates the need for external power
- LED indicator



1TB	SP010TBPHD66SS3K	2TB	SP020TBPHD66SS3K	4TB	SP040TBPHD66LS3K	5TB	SP050TBPHD66LS3K
1TB	SP010TBPHD66SS3B	2TB	SP020TBPHD66SS3B	4TB	SP040TBPHD66LS3B	5TB	SP050TBPHD66LS3B
1TB	SP010TBPHD66SS3Y	2TB	SP020TBPHD66SS3Y	4TB	SP040TBPHD66LS3Y	5TB	SP050TBPHD66LS3Y



reddot winner 2022



Armor A85B

Dimensions	132.5 x 92.3 x 25.9mm
Weight	298-364g (by capacity)
Interface	USB 3.2 Gen 1
Drop test	MIL-STD-810G 516.6 procedure IV 3-Meter freefall test
Dust / water resistant	IP68
Pressure resistant	500kg
Warranty	3 years



- 3-meter freefall test and 3m military-grade shockproof enclosure (MIL-STD 810G Method 516.6 Procedure IV)*
- IP68 dustproof and waterproof rating protects the hard drive from dust and water immersion of up to 1m depth*
- Extreme durability with up to 500kg pressure resistance
- Advanced internal suspension system keeps your data safe from drops and bumps
- Convenient built-in cable-carry band
- LED light indicates data transfer activity and power status

1TB	SP010TBPHD85BS3K	4TB	SP040TBPHD85BS3K
2TB	SP020TBPHD85BS3K	5TB	SP050TBPHD85BS3K

Armor A80

Dimensions	139.5 x 94.0 x 18.1mm
Weight	270-293g (by capacity)
Interface	USB 3.2 Gen 1
Drop test	MIL-STD-810F 516.5 procedure IV 3-Meter freefall test
Dust / water resistant	IPX7
Press resistant	300kg
Warranty	3 years

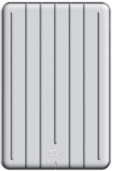


- 3m military-grade shockproof
- Sturdy metal casing
- Cable-carry design
- Power saving sleep mode
- LED indicator
- IPX7 water resistant (up to 1m under water for 30 minutes)

1TB	SP010TBPHDA80S3B	2TB	SP020TBPHDA80S3B
1TB	SP010TBPHDA80S3K	2TB	SP020TBPHDA80S3K

Armor A75

Dimensions	124.4 x 82.0 x 12.2mm
Weight	169g
Interface	USB 3.2 Gen 1
Cable	Type-C (A75) to Type-A (PC/NB)
Drop test	MIL-STD 810G 516.7 Procedure IV
Warranty	3 years



- Stylish metal casing
- Ultra-slim and compact
- Scratch-proof design
- Premium nylon braided cable with SR-enforced (strain relief) connections melded to tough aluminum casings

1TB	SP010TBPHDA75S3S
2TB	SP020TBPHDA75S3S



Armor A65B

Dimensions	143.4 x 86.7 x 20.7mm
Weight	242-277g (by capacity)
Interface	USB 3.2 Gen 1
Drop test	MIL-STD-810G 516.6 procedure IV 3-Meter freefall test
Dust / water resistant	IP67
Warranty	3 years



- Compatible with PlayStation 5 for additional storage expansion
- 3-meter freefall test and 3m military-grade shockproof enclosure (MIL-STD 810G Method 516.6 Procedure IV)*
- Advanced internal suspension system keeps your data safe from drops and bumps
- Convenient cable-carry design prevents cable misplacement
- IP67 dustproof and waterproof rating protects the hard drive from dust and water immersion of up to 1m depth for up to 30 minutes*
- LED light indicates data transfer activity and power status

1TB	SP010TBPHD65BS3G
2TB	SP020TBPHD65BS3G

2.5" USB 3.2 Gen 1 Portable Hard Drives

Armor A62

Dimensions	(62S) 131.7 x 86.5 x 14.9mm
	(62L) 131.7 x 86.5 x 22.8mm
Weight	180-282g (by capacity)
Interface	USB 3.2 Gen 1
Drop test	MIL-STD-810G 516.7 procedure IV
Warranty	3 years

- Rugged protection with elegance and style
- Unique cable-carry function with flexible rubber stripes
- Special surface treatment to avoid scratches and fingerprints
- IPX4 water resistant



1TB	SP010TBPHD62SS3K	4TB	SP040TBPHD62LS3K
2TB	SP020TBPHD62SS3K	5TB	SP050TBPHD62LS3K

Armor A60

Dimensions	138.5 x 85.9 x 23.2mm
Weight	228-336g (by capacity)
Interface	USB 3.2 Gen 1
Drop test	MIL-STD-810G 516.6 procedure IV 3-Meter freefall test
Dust / water resistant	IPX4
Warranty	3 years

- Shockproof and water-resistant
- Easy cable carrying
- Anti-Slip, Anti-scratch Protection
- LED light to indicate data transfer activity and power status



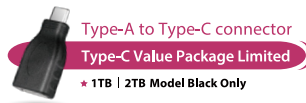
1TB	SP010TBPHDA60S3K	2TB	SP020TBPHDA60S3K
4TB	SP040TBPHDA60S3K	5TB	SP050TBPHDA60S3K

Adapter	1TB	SP010TBPHDA60SCA
	2TB	SP020TBPHDA60SCA

Armor A30

Dimensions	134.0 x 87.5 x 18.6mm
Weight	181-205g (by capacity)
Interface	USB 3.2 Gen 1
Drop test	MIL-STD-810G 516.6 procedure IV 3-Meter freefall test
Warranty	3 years

- Military-grade shockproof protection
- Honeycomb structure surface to avoid scratches and fractures
- Cable wrap-around design
- Power saving sleep mode
- LED indicator



1TB	SP010TBPHDA30S3K	2TB	SP020TBPHDA30S3K
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Adapter	1TB	SP010TBPHDA30SCA
	2TB	SP020TBPHDA30SCA

Stream Series



2.5" USB 3.2 Gen 1 Portable Hard Drives

Stream S05

Dimensions	(S05S) 126.5mm x 79.8mm x 15.0mm
	(S05L) 126.5mm x 79.5mm x 23.5mm
Weight	(S05S) 144g, (S05L) 244g
Interface	USB 3.2 Gen 1
Warranty	3 years



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1TB	SP010TBPHD05SS3K
2TB	SP020TBPHD05SS3K
4TB	SP040TBPHD05LS3K
5TB	SP050TBPHD05LS3K

3.5" USB 3.2 Gen 1 External Hard Drives

Stream S07

Dimensions	171.0 x 113.6 x 34.9mm
Weight	681g-941g (by capacity)
Interface	USB 3.2 Gen 1
Warranty	3 years

- Extremely high storage capacity up to 8TB
- Connect it to your Smart TV and record all of your favorite movies and TV shows directly on to the drive and play them back whenever you like
- Ventilation holes for an incredible cooling effect
- Power saving sleep mode
- LED indicator



US/JP/TW	6TB	SP060TBEHDS07A3K
	8TB	SP080TBEHDS07A3K
EU	6TB	SP060TBEHDS07C3K
	8TB	SP080TBEHDS07C3K
UK	6TB	SP060TBEHDS07G3K
	8TB	SP080TBEHDS07G3K



Enclosures

M.2 SSD Enclosures

MX10

Dimensions	71.55 x 58.65 x 11.5mm
Weight	60.2g
Connection Interface	USB 3.2 Gen 2
Internal Interface	M.2 NVMe SSD
Compatibility	2230 M.2 M-key form factor
Power Supply	DC 5V
Warranty	2 years



SP000HSPSDMX10CK

PD60

Dimensions	102.2 x 28.1 x 12.6mm
Weight	38g (max.)
Connection Interface	USB 3.2 Gen 2 (USB 3.1 Gen 2, USB 3.1 Gen 1 & USB 3.0 & USB 2.0 backwards-compatible)
Internal Interface	M.2 NVMe SSD / M.2 SATA SSD
Compatibility	2230 / 2242 / 2260 / 2280 M.2 M-key form factors
Power Supply	DC 5V
Warranty	2 years



SP000HSPSPDPD60CK

2.5" SSD/HDD Enclosures

Bolt B75 Pro

Dimensions	124.4 x 82.0 x 12.2mm
Weight	72g
Connection Interface	USB 3.2 Gen 2
Internal Interface	7mm 2.5" SATA III SSD or HDD
Warranty	2 years



SP000HSPSD75PSCK ■



Armor A30

Dimensions	134 x 87.5 x 18.6mm
Weight	105g
Connection Interface	USB 3.2 Gen 1
Internal Interface	7mm 2.5" SATA III SSD or HDD
Warranty	2 years



SP000HSPHDA30S3K ■ SP000HSPHDA30S3W □

USB Flash Drives

USB 3.2 Gen 1 Flash Drives: Type A + Type C

Mobile C51

Dimensions	68.6 x 21.3 x 10.4mm
Weight	13.77g
Connector	Type-A / Type-C
Warranty	5 years



- Experience lightning-fast data transfers up to 200MB/s
- Versatile connectivity with dual USB-A and USB-C ports
- Robust aluminum-shelled USB flash drives, offering 64GB to 256GB storage capacities

Mobile C80

Dimensions	49.4 x 18.0 x 6.6mm
Weight	8.0g
Connector	Type-A / Type-C
Warranty	5 years



- Dual interface for USB Type-C and USB Type-A ports
- Easy data transfer/storage between Android devices, PCs and laptops
- Unique Circular & Square design offers excellent portability
- User-friendly 360° swivel-cap design



64GB SP064GBUC3C51V1S	256GB SP256GBUC3C51V1S
128GB SP128GBUC3C51V1S	

16GB SP016GBUC3C80V1S	128GB SP128GBUC3C80V1S
32GB SP032GBUC3C80V1S	256GB SP256GBUC3C80V1S
64GB SP064GBUC3C80V1S	

USB 3.2 Gen 1 Flash Drives: Type A

Marvel M02

Dimensions	60.6 x 19.3 x 9.9mm
Weight	9.5g
Connector	Type-A
Warranty	5 years

- Detachable cap protects the USB connector when not in use
- Built-in straphole design for easy attachment to keychains or bags



16GB	SP016GBUF3M02V1B ■ / SP016GBUF3M02V1S □
32GB	SP032GBUF3M02V1B ■ / SP032GBUF3M02V1S □
64GB	SP064GBUF3M02V1B ■ / SP064GBUF3M02V1S □
128GB	SP128GBUF3M02V1B ■ / SP128GBUF3M02V1S □
256GB	SP256GBUF3M02V1B ■ / SP256GBUF3M02V1S □
512GB	SP512GBUF3M02V1B ■ / SP512GBUF3M02V1S □

Blaze B07

Dimensions	54.6 x 18.9 x 10.4mm
Weight	8.7g
Connector	Type-A
Warranty	5 years

- Type-A USB 3.2 Gen 1 interface
- Laboratory-certified anti-bacterial coating protects the drive and its users from germs



16GB	SP016GBUF3B07V1K	128GB	SP128GBUF3B07V1K
32GB	SP032GBUF3B07V1K	256GB	SP256GBUF3B07V1K
64GB	SP064GBUF3B07V1K	512GB	SP512GBUF3B07V1K

USB 3.2 Gen 1 Flash Drives: Type A

Blaze B25

Dimensions	58.9 x 20.0 x 9.8mm
Weight	8.2g
Connector	Type-A
Warranty	5 years

- Streamlined sports car design
- Retractable USB connector
- Strap hole for easy mobility



8GB	SP008GBUF3B25V1K ■ / SP008GBUF3B25V1W □
16GB	SP016GBUF3B25V1K ■ / SP016GBUF3B25V1W □
32GB	SP032GBUF3B25V1K ■ / SP032GBUF3B25V1W □
64GB	SP064GBUF3B25V1K ■ / SP064GBUF3B25V1W □
128GB	SP128GBUF3B25V1K ■ / SP128GBUF3B25V1W □
256GB	SP256GBUF3B25V1K ■ / SP256GBUF3B25V1W □

Blaze B06

Dimensions	59.7 x 19.4 x 10.0mm
Weight	9.0g
Connector	Type-A
Warranty	5 years

- Edgy design
- Snap-on cap to avoid cap loss



8GB	SP008GBUF3B06V1W	64GB	SP064GBUF3B06V1W
16GB	SP016GBUF3B06V1W	128GB	SP128GBUF3B06V1W
32GB	SP032GBUF3B06V1W		

Marvel M01

Dimensions	60.6 x 18.0 x 8.1mm
Weight	10.0g
Connector	Type-A
Warranty	5 years

- Durable and scratch-resistant aluminum casing design
- LED indicator

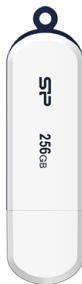


8GB	SP008GBUF3M01V1B	64GB	SP064GBUF3M01V1B
16GB	SP016GBUF3M01V1B	128GB	SP128GBUF3M01V1B
32GB	SP032GBUF3M01V1B		

Blaze B32

Dimensions	65.3 x 18.3 x 8.4mm
Weight	9.0g
Connector	Type-A
Warranty	5 years

- Sleek polished finish for a smooth visual appeal
- Convenient keyhole design for easy attachment to keychains or bags



16GB	SP016GBUF3B32V1W	128GB	SP128GBUF3B32V1W
32GB	SP032GBUF3B32V1W	256GB	SP256GBUF3B32V1W
64GB	SP064GBUF3B32V1W		

Blaze B20

Dimensions	55.0 x 20.0 x 8.6mm
Weight	13.0g
Connector	Type-A
Warranty	5 years

- Luxurious diamond cut pattern
- Retractable USB connector
- Matte sandblasting surface to avoid fingerprints and scratches



8GB	SP008GBUF3B20V1K	64GB	SP064GBUF3B20V1K
16GB	SP016GBUF3B20V1K	128GB	SP128GBUF3B20V1K
32GB	SP032GBUF3B20V1K		

Blaze B03

Dimensions	55.0 x 20.0 x 8.6mm
Weight	13.0g
Connector	Type-A
Warranty	5 years

- Elegant diamond-cut pattern with glossed finish
- Retractable USB connector is operable with just one hand



16GB	SP016GBUF3B03V1K ■ / SP016GBUF3B03V1W □
32GB	SP032GBUF3B03V1K ■ / SP032GBUF3B03V1W □
64GB	SP064GBUF3B03V1K ■ / SP064GBUF3B03V1W □
128GB	SP128GBUF3B03V1K ■ / SP128GBUF3B03V1W □

Blaze B30

Dimensions	53.7 x 18.0 x 10.3mm
Weight	14.8g
Connector	Type-A
Warranty	5 years

- Classic diamond-cut pattern
- 360° swivel-cap with 4-point positioning patent



8GB	SP008GBUF3B30V1K	64GB	SP064GBUF3B30V1K
16GB	SP016GBUF3B30V1K	128GB	SP128GBUF3B30V1K
32GB	SP032GBUF3B30V1K	256GB	SP256GBUF3B30V1K

Blaze B21

Dimensions	58.0 x 19.5 x 9.6mm
Weight	8.9g
Connector	Type-A
Warranty	5 years

- Retractable USB connector
- Strap hole for easy mobility



8GB	SP008GBUF3B21V1K	64GB	SP064GBUF3B21V1K
16GB	SP016GBUF3B21V1K	128GB	SP128GBUF3B21V1K
32GB	SP032GBUF3B21V1K	256GB	SP256GBUF3B21V1K

USB 3.2 Gen 1 Flash Drives: Type A

Blaze B05

Dimensions	53.9 x 20.0 x 10.0mm
Weight	9.2g
Connector	Type-A
Warranty	5 years

- Retractable USB connector
- Matte sandblasting surface to avoid scratches and fingerprints



8GB	SP008GBUF3B05V1H	■	/	SP008GBUF3B05V1D	■	/	SP008GBUF3B05V1K	■
16GB	SP016GBUF3B05V1H	■	/	SP016GBUF3B05V1D	■	/	SP016GBUF3B05V1K	■
32GB	SP032GBUF3B05V1H	■	/	SP032GBUF3B05V1D	■	/	SP032GBUF3B05V1K	■
64GB	SP064GBUF3B05V1H	■	/	SP064GBUF3B05V1D	■	/	SP064GBUF3B05V1K	■
128GB	SP128GBUF3B05V1H	■	/	SP128GBUF3B05V1D	■	/	SP128GBUF3B05V1K	■

Jewel J80

Dimensions	44.0 x 18.0 x 4.5mm
Weight	5.9g
Connector	Type-A
Warranty	5 years

- Sturdy zinc alloy design
- Ergonomic design, easy to use and grip
- COB technology with protection against water, dust, and vibration



8GB	SP008GBUF3J80V1T		64GB	SP064GBUF3J80V1T	
16GB	SP016GBUF3J80V1T		128GB	SP128GBUF3J80V1T	
32GB	SP032GBUF3J80V1T				

USB 3.2 Gen 1 Flash Drives: Type A

Jewel J07

Dimensions	25.7 x 17.1 x 9.7mm
Weight	5.6g
Connector	Type-A
Warranty	5 years

- Compact rubber grip design; easy to store and carry
- Lid-holder strap to avoid cap loss
- COB technology with protection against water, dust, and vibration



8GB	SP008GBUF3J07V1B	■	/	SP008GBUF3J07V1T	■
16GB	SP016GBUF3J07V1B	■	/	SP016GBUF3J07V1T	■
32GB	SP032GBUF3J07V1B	■	/	SP032GBUF3J07V1T	■
64GB	SP064GBUF3J07V1B	■	/	SP064GBUF3J07V1T	■

Jewel J01

Dimensions	24.7 x 13.8 x 4.6mm
Weight	2.6g
Connector	Type-A
Warranty	5 years

- Sturdy metal casing with matte finish
- Tiny and lightweight
- COB technology with protection against water, dust, and vibration



8GB	SP008GBUF3J01V1R		32GB	SP032GBUF3J01V1R	
16GB	SP016GBUF3J01V1R		64GB	SP064GBUF3J01V1R	

Blaze B02

Dimensions	60.6 x 18.0 x 8.1mm
Weight	8g
Connector	Type-A
Warranty	5 years

- Modern hairline finish
- Strap-hole design for easy carrying
- Free-download SP Widget software for efficient data management



8GB	SP008GBUF3B02V1K		64GB	SP064GBUF3B02V1K	
16GB	SP016GBUF3B02V1K		128GB	SP128GBUF3B02V1K	
32GB	SP032GBUF3B02V1K		256GB	SP256GBUF3B02V1K	

Jewel J30

Dimensions	27.8 x 21.4 x 10.0mm
Weight	5.3g
Connector	Type-A
Warranty	5 years

- Lid-holder strap design to prevent cap loss
- COB technology with protection against water, dust, and vibration



8GB	SP008GBUF3J30V1R	■	/	SP008GBUF3J30V1U	■
16GB	SP016GBUF3J30V1R	■	/	SP016GBUF3J30V1U	■
32GB	SP032GBUF3J30V1R	■	/	SP032GBUF3J30V1U	■
64GB	SP064GBUF3J30V1R	■	/	SP064GBUF3J30V1U	■

Jewel J10

Dimensions	31.5 x 12.2 x 4.6mm
Weight	3.1g
Connector	Type-A
Warranty	5 years

- Sleek stainless steel design
- COB technology with protection against water, dust, and vibration



8GB	SP008GBUF3J10V1K		64GB	SP064GBUF3J10V1K	
16GB	SP016GBUF3J10V1K		128GB	SP128GBUF3J10V1K	
32GB	SP032GBUF3J10V1K		256GB	SP256GBUF3J10V1K	

Jewel J08

Dimensions	24.2 x 15.8 x 7.8mm
Weight	3.6g
Connector	Type-A
Warranty	5 years

- Fashion design for easy plug and play
- COB technology with protection against water, dust, and vibration



8GB	SP008GBUF3J08V1K	■	/	SP008GBUF3J08V1R	■
16GB	SP016GBUF3J08V1K	■	/	SP016GBUF3J08V1R	■
32GB	SP032GBUF3J08V1K	■	/	SP032GBUF3J08V1R	■
64GB	SP064GBUF3J08V1K	■	/	SP064GBUF3J08V1R	■

USB 2.0 Flash Drives: Type A

Touch T03

Dimensions	31.5 x 12.2 x 4.6mm
Weight	3.3g
Connector	Type-A
Warranty	5 years



- Sleek stainless steel casing
- COB technology with protection against water, dust, and vibration

8GB	SP008GBUF2T03V1F
16GB	SP016GBUF2T03V1F
32GB	SP032GBUF2T03V1F
64GB	SP064GBUF2T03V1F

Touch 835

Dimensions	35.5 x 12.3 x 4.5mm
Weight	4.0 g
Connector	Type-A
Warranty	5 years



- Metal sandblasted coating
- Modern colors: starlight blue and iron gray
- COB technology with protection against water, dust, and vibration

4GB	SP004GBUF2835V1T	■	/	SP004GBUF2835V1B	■
8GB	SP008GBUF2835V1T	■	/	SP008GBUF2835V1B	■
16GB	SP016GBUF2835V1T	■	/	SP016GBUF2835V1B	■
32GB	SP032GBUF2835V1T	■	/	SP032GBUF2835V1B	■
64GB	SP064GBUF2835V1T	■	/	SP064GBUF2835V1B	■

Touch T01

Dimensions	24.7 x 13.8 x 4.6mm
Weight	2.6g
Connector	Type-A
Warranty	5 years



- Sturdy metal casing in matte finish
- Compact and lightweight
- COB technology with protection against water, dust, and vibration

4GB	SP004GBUF2T01V1K	32GB	SP032GBUF2T01V1K
8GB	SP008GBUF2T01V1K	64GB	SP064GBUF2T01V1K
16GB	SP016GBUF2T01V1K		

Firma F80

Dimensions	44.0 x 18.0 x 4.5mm
Weight	5.9g
Connector	Type-A
Warranty	5 years



- Exquisite and sturdy zinc alloy exterior
- Ergonomic design
- COB technology with protection against water, dust, and vibration

8GB	SP008GBUF2F80V1S	 
16GB	SP016GBUF2F80V1S	
32GB	SP032GBUF2F80V1S	
64GB	SP064GBUF2F80V1S	

USB 2.0 Flash Drives: Type A

Ultima U03

Dimensions	55.0 x 20.0 x 8.6mm
Weight	13.0g
Connector	Type-A
Warranty	5 years



- Luxurious diamond cut pattern
- Retractable USB connector, no cap loss

4GB	SP004GBUF2U03V1K	■	/	SP004GBUF2U03V1W	□
8GB	SP008GBUF2U03V1K	■	/	SP008GBUF2U03V1W	□
16GB	SP016GBUF2U03V1K	■	/	SP016GBUF2U03V1W	□
32GB	SP032GBUF2U03V1K	■	/	SP032GBUF2U03V1W	□
64GB	SP064GBUF2U03V1K	■	/	SP064GBUF2U03V1W	□

Ultima U02

Dimensions	60.6 x 18.0 x 8.1mm
Weight	8.0g
Connector	Type-A
Warranty	5 years



- Strap hole for easy transport
- Modern hairline finish

4GB	SP004GBUF2U02V1K	32GB	SP032GBUF2U02V1K
8GB	SP008GBUF2U02V1K	64GB	SP064GBUF2U02V1K
16GB	SP016GBUF2U02V1K		

Helios H02

Dimensions	60.6 x 19.3 x 9.9mm
Weight	9.5g
Connector	Type-A
Warranty	5 years



- Type-A USB 2.0 interface (USB 1.1 backwards-compatible)
- Detachable cap protects the USB connector when not in use
- True Plug & Play Technology eliminates the need for external power

8GB	SP008GBUF2H02V1K	64GB	SP064GBUF2H02V1K
16GB	SP016GBUF2H02V1K	128GB	SP128GBUF2H02V1K
32GB	SP032GBUF2H02V1K		

Ultima U06

Dimensions	59.7 x 19.4 x 10.0mm
Weight	9.0g
Connector	Type-A
Warranty	5 years



- Delicate beveled-shaped design
- Snap-on cap design to prevent cap loss

4GB	SP004GBUF2U06V1B	■	/	SP004GBUF2U06V1P	■
8GB	SP008GBUF2U06V1B	■	/	SP008GBUF2U06V1P	■
16GB	SP016GBUF2U06V1B	■	/	SP016GBUF2U06V1P	■
32GB	SP032GBUF2U06V1B	■	/	SP032GBUF2U06V1P	■
64GB	SP064GBUF2U06V1B	■	/	SP064GBUF2U06V1P	■

Ultima U05

Dimensions	53.9 x 20.0 x 10.0mm
Weight	9.2g
Connector	Type-A
Warranty	5 years



- Retractable USB connector, no cap loss
- Matte sandblasting surface to avoid scratches and fingerprints

4GB	SP004GBUF2U05V1H	■	/	SP004GBUF2U05V1D	■	/	SP004GBUF2U05V1K	■
8GB	SP008GBUF2U05V1H	■	/	SP008GBUF2U05V1D	■	/	SP008GBUF2U05V1K	■
16GB	SP016GBUF2U05V1H	■	/	SP016GBUF2U05V1D	■	/	SP016GBUF2U05V1K	■
32GB	SP032GBUF2U05V1H	■	/	SP032GBUF2U05V1D	■	/	SP032GBUF2U05V1K	■
64GB	SP064GBUF2U05V1H	■	/	SP064GBUF2U05V1D	■	/	SP064GBUF2U05V1K	■

Ultima II I-Series

Dimensions	60.6 x 18.0 x 8.1mm
Weight	10.0g / 10.0g x 3 (Multi-pack)
Connector	Type-A
Warranty	5 years



- Aluminum matte finish to avoid scratches and fingerprints
- Strap hole for easy mobility

8GB	SP008GBUF2M01V1K	■	/	SP008GBUF2M01V1S	■	/	SP008GBUF2M01V1P	■	/	SP008GBUF2M01V1G	■
16GB	SP016GBUF2M01V1K	■	/	SP016GBUF2M01V1S	■	/	SP016GBUF2M01V1P	■	/	SP016GBUF2M01V1G	■
32GB	SP032GBUF2M01V1K	■	/	SP032GBUF2M01V1S	■	/	SP032GBUF2M01V1P	■	/	SP032GBUF2M01V1G	■
64GB	SP064GBUF2M01V1K	■	/	SP064GBUF2M01V1S	■	/	SP064GBUF2M01V1P	■	/	SP064GBUF2M01V1G	■

8GB	SP008GBUF2M01V1C	■	/	SP008GBUF2M01V1N	■
16GB	SP016GBUF2M01V1C	■	/	SP016GBUF2M01V1N	■
32GB	SP032GBUF2M01V1C	■	/	SP032GBUF2M01V1N	■
64GB	SP064GBUF2M01V1C	■	/	SP064GBUF2M01V1N	■



Memory Cards



microSD Card – Inspire

- Camera
- Notebook
- Smart Phone
- Gaming
- Drone
- Action Cam
- Content Creation

microSDXC

Inspire

| Class 10. UHS-I U3. V30. A1. A2 |

- DDR200 tech with 170/160 MB/s, boosts devices' data handling.
- Capacities 128GB-1TB, A1/A2 support, speeds app launch/operation.
- Reliable in extreme conditions from 0°C to 70°C with a 10-year limited warranty.



128GB	SP128GBSTXLV3V1N	256GB	SP256GBSTXLA2V1N
128GB	SP128GBSTXLV3V1NSP	256GB	SP256GBSTXLA2V1NSP
128GB	SP128GBSTXLV3VC2	256GB	SP256GBSTXLA2VC2
512GB	SP512GBSTXLA2V1N	1TB	SP001TBSTXLA2V1N
512GB	SP512GBSTXLA2V1NSP	1TB	SP001TBSTXLA2V1NSP
512GB	SP512GBSTXLA2VC2	1TB	SP001TBSTXLA2VC2

- Shockproof
- Waterproof
- 0°C~70°C
- Staticproof
- X-ray proof

*Note: 10-year limited warranty
**Note: SDHC, microSDHC, SDXC and microSDXC Logos are trademarks of SD-3C, LLC. Transfer rate is based on internal SP testing. Actual transfer speed may vary due to host hardware, software and usage.

microSD Card – High Endurance

- Camera
- Notebook
- Smart Phone
- Dashcam
- Security Camera
- Drone

microSDHC/microSDXC

Golden Series High Endurance

| Class 10. UHS-I U3. V30. A1. 4K UHD |

- 4K Ultra HD video with any UHS-I microSD compatible device.
- Designed for continuous recording with surveillance cameras, dash cameras, and body cameras.
- Read and write speeds 100MB/s and 80MB/s for all capacities
- High-quality NAND flash for superior endurance and up to 512GB storage capacity for lengthy recording footage
- Equipped with an automatic ECC function



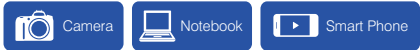
16GB	SP016GBSTHDV3V1H / SP016GBSTHDV3V1HSP	128GB	SP128GBSTXDV3V1H / SP128GBSTXDV3V1HSP
32GB	SP032GBSTHDV3V1H / SP032GBSTHDV3V1HSP	256GB	SP256GBSTXDV3V1H / SP256GBSTXDV3V1HSP
64GB	SP064GBSTXDV3V1H / SP064GBSTXDV3V1HSP	512GB	SP512GBSTXDV3V1H / SP512GBSTXDV3V1HSP

- Shockproof
- Waterproof
- 25°C~85°C
- Staticproof
- X-ray proof
- Every Second Counts:
24/7 Recording

*Note: 2-year limited warranty
**Note: SDHC, microSDHC, SDXC and microSDXC Logos are trademarks of SD-3C, LLC. Transfer rate is based on internal SP testing. Actual transfer speed may vary due to host hardware, software and usage.



microSD Card – Superior Series



microSDXC Superior (A2)

| Class 10. UHS-I U3. V30. A2. 4K UHD |

- 4K Ultra HD resolution
- Read and write speeds up to 100 and 80 MB/s respectively
- Equipped with an automatic ECC function



64GB	SP064GBSTXDA2V20 / SP064GBSTXDA2V20SP	512TB	SP512GBSTXDA2V20 / SP512GBSTXDA2V20SP
128GB	SP128GBSTXDA2V20 / SP128GBSTXDA2V20SP	1TB	SP001TBSTXDA2V20 / SP001TBSTXDA2V20SP
256GB	SP256GBSTXDA2V20 / SP256GBSTXDA2V20SP	1.5TB	SP1K5GBSTXDA2V20 / SP1K5GBSTXDA2V20SP

microSDXC Superior Gaming

| Class 10. UHS-I U3. V30. A1 |

- Meets the A1 standards for optimized gaming performance on Android-based smartphones and tablets
- Read and write speeds up to 100 and 80 MB/s respectively
- Equipped with an automatic error correction code (ECC) function

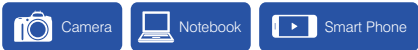


32GB	SP032GBSTHDV3V1N / SP032GBSTHDV3V1NSP	256GB	SP256GBSTXDV3V1N / SP256GBSTXDV3V1NSP
64GB	SP064GBSTXDV3V1N / SP064GBSTXDV3V1NSP	512GB	SP512GBSTXDV3V1N / SP512GBSTXDV3V1NSP
128GB	SP128GBSTXDV3V1N / SP128GBSTXDV3V1NSP	1TB	SP001TBSTXDV3V1N / SP001TBSTXDV3V1NSP

* Note: 5-year limited warranty

**Note: SDHC, microSDHC, SDXC and microSDXC Logos are trademarks of SD-3C, LLC. Transfer rate is based on internal SP testing. Actual transfer speed may vary due to host hardware, software and usage.

microSD Card – Elite Series



microSDHC/microSDXC Elite

| Class 10. UHS-I U1. V10. A1. Full HD |

- Full-HD 1080p resolution
- Read speeds up to 100 MB/s
- Equipped with an automatic ECC function



micro SDHC	32GB	SP032GBSTHBV1V20 / SP032GBSTHBV1V20SP
	64GB	SP064GBSTXBV1V20 / SP064GBSTXBV1V20SP
micro SDXC	128GB	SP128GBSTXBV1V20 / SP128GBSTXBV1V20SP
	256GB	SP256GBSTXBV1V20 / SP256GBSTXBV1V20SP

microSDHC/microSDXC Elite

| Class 10. UHS-I U1. Full HD |

- Compatible with any microSD UHS-I (U1) enabled Android and other smartphones and tablets
- Read speed up to 100 MB/s
- SDHC Class 10 compliant



micro SDHC	4GB	SP004GBSTH010V10 / SP004GBSTH010V10SP
	8GB	SP008GBSTHBU1V10 / SP008GBSTHBU1V10SP
	16GB	SP016GBSTHBU1V10 / SP016GBSTHBU1V10SP
	32GB	SP032GBSTHBU1V10 / SP032GBSTHBU1V10SP
micro SDXC	64GB	SP064GBSTXBU1V10 / SP064GBSTXBU1V10SP
	128GB	SP128GBSTXBU1V10 / SP128GBSTXBU1V10SP
	256GB	SP256GBSTXBU1V10 / SP256GBSTXBU1V10SP

* Note: 5-year limited warranty

**Note: SDHC, microSDHC, SDXC and microSDXC Logos are trademarks of SD-3C, LLC. Transfer rate is based on internal SP testing. Actual transfer speed may vary due to host hardware, software and usage.

SD Card - Superior & Elite Series



SDHC/SDXC
Superior Pro V90

| Class 10. UHS-II U3. V90. 8K UHD |

- UHS-II U3 & V90 for 8K Ultra HD videography and photography
- Read and write speeds up to 290 and 260 MB/s respectively
- Compatible with professional DSLRs, HD camcorders
- Equipped with an automatic (ECC) function



32GB	SP032GBSDHJA2V10	256GB	SP256GBSDXJA2V10
64GB	SP064GBSDXJA2V10	512GB	SP512GBSDXJA2V10
128GB	SP128GBSDXJA2V10		

SDXC
Superior Pro V60

| Class 10. UHS-II U3. V60. 4K UHD |

- UHS-II U3 & V60 for 4K Ultra HD videography and photography
- Read and write speeds up to 280 and 170 MB/s respectively
- Compatible with professional DSLRs, HD camcorders and digital cameras.
- Equipped with an automatic (ECC) function



128GB	SP128GBSDXJV6V10
256GB	SP256GBSDXJV6V10
512GB	SP512GBSDXJV6V10

SDXC
Superior

| Class 10. UHS-I U3. V30. 4K UHD |

- 4K Ultra HD resolution
- Read and write speeds up to 100 and 80 MB/s respectively
- Equipped with an automatic ECC function



64GB	SP064GBSDXCV3V10
128GB	SP128GBSDXCV3V10
256GB	SP256GBSDXCV3V10

SDHC/SDXC
Elite

| Class 10. UHS-I U1. Full HD |

- Compatible with any SD UHS-I (U1) enabled DSLR, camera, HD camcorder and 3D camera
- Read speed up to 85MB/s
- Class 10 video recording performance



SDHC	8GB	SP008GBSDHAU1V10
	16GB	SP016GBSDHAU1V10
	32GB	SP032GBSDHAU1V10
SDXC	64GB	SP064GBSDXAU1V10
	128GB	SP128GBSDXAU1V10

Compact Flash Express Cards



StudioPro CFexpress 4.0 Type B



- Features a PCIe Gen 4x2 interface, perfect for extreme high-resolution photo and 4K/8K video capture
- Achieve blazing speeds with up to 3,500 MB/s read and 3,100 MB/s write performance for fast burst RAW image sequences and high bitrate video recording up to 8K
- Enjoy uninterrupted performance with sustained write speeds of at least 1550MB/s for demanding tasks



512GB	SP512GBCFEB41V10	2TB	SP002TBCFEB41V10
1TB	SP001TBCFEB41V10		

* Note : 5-year limited warranty (SD Card), 3-year limited warranty (StudioPro CFexpress 4.0 Type B Card)
** Note : SDHC, microSDHC, SDXC and microSDXC Logos are trademarks of SD-3C, LLC. Transfer rate is based on internal SP testing. Actual transfer speed may vary due to host hardware, software and usage.

Compact Flash Express Cards



StudioPro



- Ultra speed for high resolution photography and 8K video recording
- Designed for professional cinematography
- VPG400 certified ensures unmatched stability at write speed 400 MB/s.



400GB	SP400GBCFEB21V12	1.6TB	SP1K6GBCFEB21V12
800GB	SP800GBCFEB21V12		

Compact Flash Cards



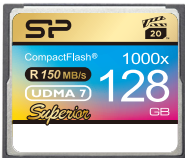
CF 1100X Superior



- High speed performance with Read/Write up to 165/151MB/s (supports UDMA 7)
- Multi-platform compatibility with advanced DSLR cameras and other devices with a CF slot
- Built-in SLC NAND Flash and supports up to 100K erase/ write cycles
- Compliant with VPG-65 standard
- Optimized for 3D, 4K and Full HD videos and images

32GB	SP032GBCFC1K1V10
64GB	SP064GBCFC1K1V10

CF 1000X Superior



- High speed performance with Read/Write up to 150/80MB/s (supports UDMA7)
- Multi-platform compatibility with advanced DSLR cameras and other devices with a CF slot
- Compliant with VPG-20 standard

16GB	SP016GBCFC1K0V10	64GB	SP064GBCFC1K0V10
32GB	SP032GBCFC1K0V10	128GB	SP128GBCFC1K0V10

CFexpress Type-B Card

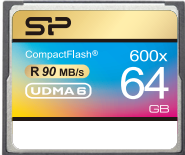


- Multi-platform compatibility for advanced DSLRs
- High speed performance PCIe Gen 3x2 interface with Read/Write up to 1,800/ 1,600MB/s.
- Captures RAW videos and photos in 8K Ultra HD resolution.



512GB	SP512GBCFEB21V10	2TB	SP002TBCFEB21V10
1TB	SP001TBCFEB21V10		

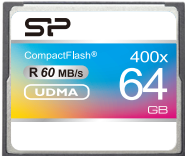
CF 600X



- High speed performance with Read up to 90MB/s (supports UDMA6)
- Multi-platform compatibility with advanced DSLR cameras and other devices with a CF slot

16GB	SP016GBCFC600V10	64GB	SP064GBCFC600V10
32GB	SP032GBCFC600V10		

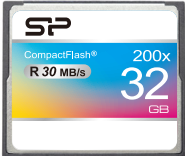
CF 400X



- High speed performance with Read up to 60MB/s (supports UDMA)
- Multi-platform compatibility with advanced DSLR cameras and other devices with a CF slot

8GB	SP008GBCFC400V10	32GB	SP032GBCFC400V10
16GB	SP016GBCFC400V10	64GB	SP064GBCFC400V10

CF 200X



- Speed performance with Read up to 30MB/s
- Multi-platform compatibility with advanced DSLR cameras and other devices with a CF slot

4GB	SP004GBCFC200V10	16GB	SP016GBCFC200V10
8GB	SP008GBCFC200V10	32GB	SP032GBCFC200V10

* Note: 5-year limited warranty (StudioPro and CF Card), 3-year limited warranty (CFexpress Type B Card)
** CFexpress v4.00, CFexpress Ver.2.0, CompactFlash, CF 4.1, CF 5.0 and VPG logo are trademarks licensed by the CompactFlash Association



Card Readers

Card Readers

C200 USB 3.2 Gen 1 Card Reader

Dimensions	30.6 x 17.5 x 7 mm
Weight	2.6g
Read/Write	up to 180/165MB/s
Connector	USB Type-C (USB 3.2 Gen 1)
Warranty	2 years limited warranty

- Swift access and seamless reading of high-speed microSD cards for optimal data management and transfer.
- Optimized for swift data transfer, ensuring seamless compatibility with DDR200 high-speed micro SD cards for efficient storage and access.
- Featherlight design ensures your memory card effortlessly fits into your lifestyle, offering portable storage solutions without the bulk.

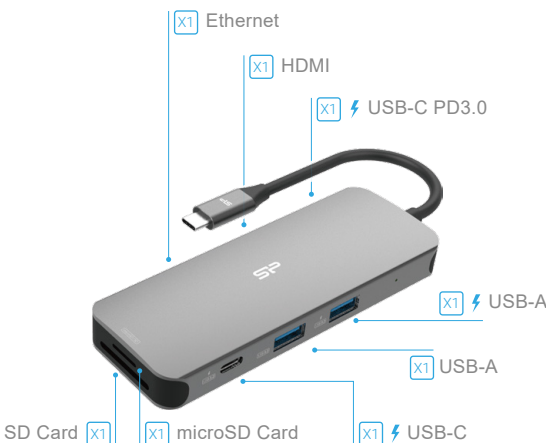


Docking Station

SR30 8-in-1 USB 3.2 Gen 1 Type-C

Dimensions	123 x 45.5 x 15 mm
Weight	95.8g
HDMI	4K 3840 x 2160 @ 60Hz
USB-A	USB 3.2 Gen 1 Data Transfer & Charging (5V / 1.5A) USB 3.2 Gen 1 Data Transfer
USB-C	USB 3.2 Gen 1 Data Transfer & Charging (5V / 1.5A)
USB-C PD	PD 3.0, Max. 100W
SD & microSD	USB 3.2 Gen 1 Card Reader
Ethernet	1Gbps
Warranty	1.5 years

SPU3C08DOCSR300G

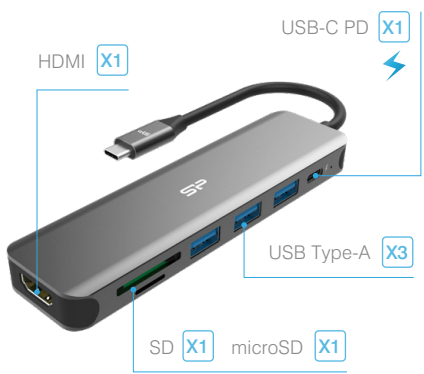


Boost SU20 7-in-1 USB 3.2 Gen 1 Type-C

Dimensions	130.0 x 35.0 x 13.0mm
Weight	71.6g
Connector	USB Type-A (x3) (USB 3.2 Gen 1), USB-C PD (x1), HDMI (x1), SD Card (x1), microSD Card (x1)
Warranty	1.5 year limited warranty, 2 years limited warranty (EU)

- 7-in-1 docking station equipped with HDMI, USB Type-A, USB-C PD, SD, and microSD ports
- Connect to a variety of different peripherals at the same time via 1 Type-C input
- Supports HDMI resolution up to 4K (3840x2160) @ 30Hz

SPU3C07DOCSU200G



SPU3CTMREDC2000K



* Note: SDHC, microSDHC, SDXC and microSDXC Logos are trademarks of SD-3C, LLC.