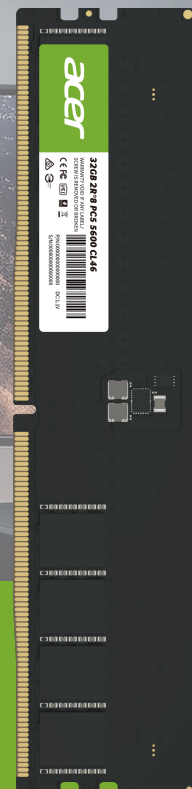


UD200 DRAM

Acer UD200 DDR5 desktop memory uses high-performance ICs to reach 5600 MHz frequency. Featuring on-die ECC and a PMIC power management IC, it ensures stable operations and swifter multitasking. With capacities from 16 GB to 32 GB, UD200 is compatible with Intel and AMD DDR5 platforms, offering the next-gen experience.



Speed up to 5600 MHz



Premium quality ICs



On-die ECC



Power management IC

>Product Features

5600 MHz for improved productivity

Acer UD200 DDR5 memory module offers a high frequency of up to 5600 MHz, significantly enhancing system processing and program response speed. It effortlessly handles large-scale multitasking, providing a swift and seamless experience.

Strictly selected ICs ensure reliable performance

UD200 DDR5 uses high-performance ICs and premium components for elevated frequencies, enhanced performance, faster speeds, and increased capacity, delivering a comprehensive boost to overall system efficiency.

On-Die ECC enhances stability at high frequencies

On-Die Error Correcting Code (ECC) automatically rectifies data errors, dynamically addressing unit or coding discrepancies, significantly improving the stability and reliability of high-frequency memory operations.

Operates at a low voltage of 1.1 V

Featuring a power management IC (PMIC) for stable and efficient power load management, resulting in total lower power consumption, Acer UD200 effectively enhances overall system stability.

>Acer Advantage

Established in 1987, the Acer brand empowers people with the technology to make their mark and with the freedom to live their desired lifestyle. Acer-branded products strive to make technology accessible to everyone.

Acer branded storage products are designed and manufactured under official license by BIWIN Storage Technology company, a leading maker of quality flash memory, DRAM memory and solid-state drives (SSD storage devices).

Product Specifications

Type	DDR5 Desktop Memory
Capacity	16 GB / 32 GB
Frequency	4800 MHz / 5600 MHz
Timing	CL40 / CL46
Pin	288 pin
Working Voltage	1.1 V
Dimensions	133.25 × 31.25 × 3.90 mm
Storage Temperature	-55 °C to 100 °C
Operating Temperature	0 °C to 85 °C
Warranty	Limited Lifetime

Line-up

Density	Speed	Rank	Timing	Voltage	Package	Model Number	Part Number
16 GB	4800	1R*8	CL40-39-39	1.1 V	Single retail	UD200-16GB-4800-1R8	BL.9BWWA.420
	5600	1R*8	CL46-45-45	1.1 V	Single retail	UD200-16GB-5600-1R8	BL.9BWWA.422
32 GB	4800	2R*8	CL40-39-39	1.1 V	Single retail	UD200-32GB-4800-2R8	BL.9BWWA.425
	5600	2R*8	CL46-45-45	1.1 V	Single retail	UD200-32GB-5600-2R8	BL.9BWWA.427

1. Maintenance and future updates are required throughout product life cycle. Specifications are subject to change without notice.
2. The pictures are for illustration only. Actual product may vary due to product enhancements or changes.
3. Not all products are sold in all regions of the world.
4. Instructions for purchasing high-frequency memory: high-overclocking memory needs to be equipped with a matching motherboard and processor to exert its overclocking performance. Please verify prior to purchase whether your motherboard and CPU support the specifications of Acer DRAM. Activate XMP after installation to enjoy the overclocking speed.
5. Please visit www.acerstorage.com for more details.

Acer Storage Customer Service Hotline in US:
1-866-351-8791

Acer Storage After-sales Service in US:
Email: Storage.SupportUS@acer.com
Chat: [Go.Acer.com/US.Storage.Chat](https://go.acer.com/US.Storage.Chat)

Other Countries:
Email: CS@acerstorage.com

