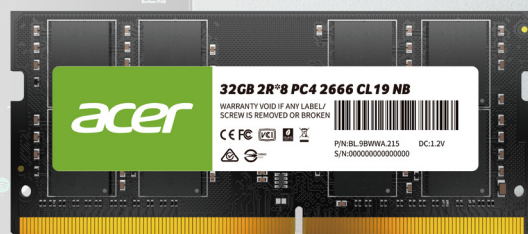




Business
Partner

SD100 Laptop Memory

Acer SD100 laptop memory modules is equipped with high-quality ICs and durable components. With a capacity range of 4 GB~32 GB and speed of 2400 MHz~3200 MHz, SD100 is ideal for laptops to overclock automatically up to the highest speed allowed by the BIOS. Acer implements strict quality control standards to ensure excellent reliability and compatibility, and offers a limited lifetime warranty.



Speed of up to
3200 MHz



Compatible with major
motherboards



Low voltage 1.2 V
for energy efficiency



Quick response and
powerful potential

>Product Features

Speed of up to 3200 MHz

SD100 laptop DRAM offers gamers a wide range of frequencies. With speed of up to 3200 MHz, SD100 empowers the laptops to run faster, and systems to run smoother.

Plug-and-Play overclocking

Complied with JEDEC standards, SD100 Plug-and-Play will auto-overclock* itself up to the maximum speed allowed by the system BIOS. Users can easily overclock the laptops and enjoy high speed.

Supports dual-channel mode

SD100 matches with the original computer memory to install dual channel. Peak performance of memory modules brings an incomparable experience for gaming, entertainment, learning and office work.

Compatible with major motherboards

Passed the compatibility test of major brands motherboards, Acer SD100 DRAM supports most major motherboards on the market and the latest Intel or AMD-based system.

* CPUs can support corresponding memory speeds.

>Acer Advantage

Acer, one of the world's leading telecommunications companies, is committed to breaking the barriers between people and technology and helping people explore the limitless possibilities. Its business covers computers, monitors, virtual reality (VR), storage devices, and other fields, delivering well-designed products and solutions for users. Acer, based on consumers' personalized storage needs, Acer has always been at the forefront of technology, and strives to create excellent performance, stable, reliable, and widely compatible storage products to bring users a better digital life experience. Acer storage products are made of carefully selected components. The entire process of R&D, design and production testing implements strict quality control to ensure a high quality storage experience for consumers. Acer has a perfect after-sales system and multiple service outlets all over the world. Any questions about our products will be solved carefully for you. We provide a free customer support hotline, and you can also visit the Acer Storage website for more details.

SD100 Laptop Memory

Product Specifications

Capacity	4 GB	8 GB	16 GB	32 GB
Type	260-pin DDR4 laptop memory modules			
Frequency	2400 MHz 2666MHz	2400 MHz 2666 MHz 2933 MHz 3200 MHz	2400 MHz 2666 MHz 2933 MHz 3200 MHz	2666 MHz 2933 MHz 3200 MHz
Timing	CL17 CL19	CL17 CL19 CL21 CL22	CL17 CL19 CL21 CL22	CL19 CL21 CL22
Working Voltage	1.2 V			
Dimensions	100 x 70 x 6.7 mm			
Storage Temperature	55 °C ~ 100 °C			
Working Temperature	0 °C ~ 70 °C			
Warranty	Limited Lifetime Warranty			

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



acer | Business Partner

Acer branded storage products are designed, manufactured and marketed by BIWIN Storage Technology company, a leading maker of DRAM memory and solid-state drives (SSD storage devices). The Acer trademarks are licensed to BIWIN Semiconductor (HK) Co, Ltd. by Acer Incorporated, a Taiwan company. The mentioned products and trademarks are registered by their respective owners.