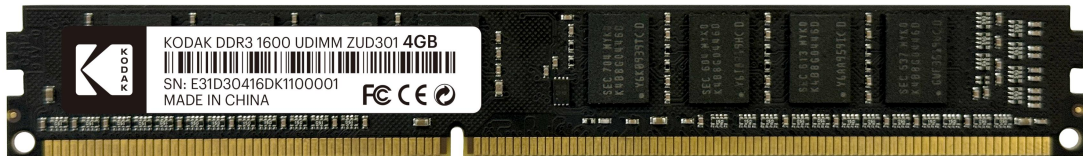




KODAK

DDR3 ZUD 301 Specification





Kodak DDR3 ZUD301 is meticulously crafted based on the mature and stable DDR3 technology standard, offering broad compatibility with the vast majority of older motherboards, processors, and hardware devices on the market. Without complex configuration or full system upgrades, it delivers plug-and-play functionality to inject powerful performance into aging computers, significantly boosting operational efficiency while substantially reducing hardware replacement costs.

Operating at a high 1600MHz frequency, it substantially accelerates data read/write speeds and system responsiveness, eliminating common pain points like slow boot times, multitasking lag, and web page loading delays. It effortlessly handles daily office tasks, web browsing, multimedia entertainment, and light gaming demands.

With its three core strengths—broad compatibility, outstanding performance, and exceptional value—it stands as the ideal choice for extending the lifespan of older devices and achieving a low-cost refresh experience.

1. Product specifications

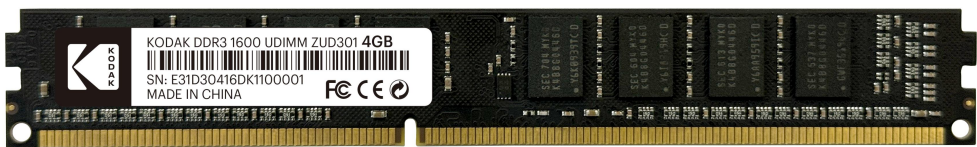
- Capacity
 - 4GB、8GB
- Size
 - 133 . 35x18 . 97x2. 30mm
- Interface
 - DDR3 240pin
- VDD (Supply Voltage)
 - 1.35 V ~ 1.5 V
- Operating System compatibility
 - Support Windows
 - Support MAC OS
 - Support Linux
- Temperature Range
 - Operation: 0°C ~ 85°C
 - Storage: -45°C ~ 100°C
- Certification
 - CE
 - FCC
 - RoHS



2. Product Performance

PN Number	Capacity	Performance parameters	
		Frequency	Time sequence
EKUDDR3D1X4G16CL11	4GB	1600MHz	11-11-11-28
EKUDDR3D1X8G16CL11	8GB	1600MHz	11-11-11-28

3. Product design rendering



4. Product packaging

