



# Next Generation with Us



## DDR5 SO-DIMM Memory

### Standard Laptop Memory

Time to try the new DDR5 technology! KLEVV DDR5 SO-DIMM laptop memory offers a greater speed boost, more stable power management, and better energy saving in comparison with legacy products. With these significant advantages, it brings the next-level performance for creators and professionals on-the-go. No matter you want to facilitate work flow or manage multiple projects simultaneously, DDR5 memory is the key to your high-efficient mobile life!



**Deliver next-gen Performance**



**Best-in-class Memory Chips**



**ODECC for Data Integrity**



**Power-efficient on-DIMM PMIC**



**1.1V Reduced Voltage**

## Features

- Fully compliant with JEDEC standard
- QVL tested for wide compatibility across mainstream motherboards
- Decreased operating voltage for ultra-low power consumption
- Support Intel 12th Gen Alder Lake CPU



## Specifications

	DDR5
<b>Form Factor</b>	262 Pin DDR5 Small Outline DIMM
<b>Speed</b>	4800MT/s
<b>Capacity</b>	16GB, 32GB
<b>Voltage</b>	1.1V
<b>Timing</b>	40-40-40-77
<b>Data Transfer Bandwidth</b>	up to 38.4 GB/s
<b>Working Temperature</b>	0°C-85°C
<b>Warranty</b>	Limited Lifetime Warranty

## Ordering Information

Speed	PKG	Capacity	Product Number	EAN Code
4800	Bulk	16GB <sup>(16GBx1)</sup>	KD5AGSA80-48G4000	4895194967132
	Retail	16GB <sup>(16GBx1)</sup>	KD5AGSA80-48G400A	4895194967101
		32GB <sup>(16GBx2)</sup>	KD5AGSA80-48G400D	4895194967125

### Decreased Operating Voltage

DDR4	1.2V
DDR5	1.1V

