



16GB LAPTOP RAM MODULE DDR5 5200MT/s PC5-41600 UNBUFFERED NON-ECC 1.1V 2GX8 CL42 INTEGRAL

DDR5 is the latest RAM technology, engineered for next gen applications that require enhanced speed, capacity and reliability. DDR5 is 2 times faster than DDR4, 20% more energy efficient and features on-die error correction code for increased stability.

5200 MHz
16GB (1 x 16GB)

- Dual 32 bit channels to handle multiple large workload
- Energy efficient with Power Management Integrated Circuit (PMIC)
- On-die (built in) error correction codes (ODECC) together with additional temperature sensors enable enhanced stability features.
- Integral DRAM memory modules are built with high quality components and fully tested to ensure reliability and compatibility
- Lifetime warranty (10 years in Germany, France and Austria)

PRODUCT SPECS:

Capacity:	32GB
Component For:	Laptop
Form Factor:	262-Pin DIMM
ECC (Y/N):	N
Kit Configuration:	1 x 32GB
DRAM Technology:	DDR5
Buffered Type:	Unbuffered
CAS Latency (CL):	42
Memory Ranking:	1
Module Configuration:	4096M x 64
DRAM IC Configuration:	2Gx8
DRAM IC Count:	16
DRAM IC Placement:	Double Sided
RGB Lighting:	No
Memory Clock Speed (MHz):	5200
Memory Voltage:	1.1

**TECHNICAL SPECS:**

Certification:	UKCA
Warranty:	Lifetime

PART CODE

IN5V32GNIRCX

	HEIGHT	WIDTH	DEPTH	WEIGHT
Product	69.6	2.6 (max)	30	