

LENOVO DEDICATED MEMORY

SODIMM DDR4

DRAM MEMORY

Main features

Efficient DDR4 technology
Capacity up to 32 GB
Up to 3200 MHz frequency
Lifetime warranty



DDR4 modules dedicated to Lenovo notebooks provide users with the highest level of performance and bandwidth, consuming at least 20% less power compared to the previous generation. Only selected components are used in the production of GOODRAM dedicated memory modules to ensure the highest quality. Thanks to multi-level quality control as well as demanding testing of each produced module, Goodram dedicated memory modules are perfect for the most demanding users who expect the highest performance.

Parameters

Module density	4 – 32 GB
Frequency	2666 MHz, 3200 MHz
Module data width	64
DRAM component organisation	512x8, 1024x8 or 2048x8
Number of DRAM components	8 or 16
Number of module ranks	1 or 2
Timing	CL19, CL22
ECC support	No
PIN count	260 PIN
Supply voltage	1,2 V
Registered	No

Logistics data

Product	Cap.	Org.	Type	Clock	CL	EAN
W-LO26S04G	4GB	512x8	SO-DIMM DDR4	PC4-21300 (2666MHz)	19	5908267942086
W-LO26S08G	8GB	1024x8	SO-DIMM DDR4	PC4-21300 (2666MHz)	19	5908267942130
W-LO26S16G	16GB	1024x8	SO-DIMM DDR4	PC4-21300 (2666MHz)	19	5908267942185
W-LO26S32G	32GB	2048x8	SO-DIMM DDR4	PC4-21300 (2666MHz)	19	5908267961889
W-LO32S08G	8GB	1024x8	SO-DIMM DDR4	PC4-25600 (3200MHz)	22	5908267961759
W-LO32S16G	16GB	1024x8	SO-DIMM DDR4	PC4-25600 (3200MHz)	22	5908267961766
W-LO32S32G	32GB	2048x8	SO-DIMM DDR4	PC4-25600 (3200MHz)	22	5908267961919