

16GB Computer memory DDR4 for Lenovo ThinkPad T15g Gen 1 (20UR) (Xeon Prozessor) SO DIMM ECC



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81,60 EUR

plus VAT

97,10 EUR

incl. VAT

en stock

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Your benefits

- ✓ verified quality memory
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Memory Specification



Memory size	16GB
Memory technology	DDR4
ECC support	yes
JEDEC Norm	PC4-23400-P
Type	SO DIMM ECC
Number of pins	260 Pin DIMM
Memory data transfer rate	2933MHz @ CL21
Voltage	1,2 Volt
Speciality	-
Board dimensions	69,73 x 30,13 (LxB mm)
Operating temperature	0° C - 85° C
Storage temperature	-40° C - +95° C
RoHS compliant	yes
SKU	SP366200
EAN	4064578292218

Note: The module specified in this datasheet is one of several possible configurations available under this part number.
Some details may differ from the specifications described here and the illustration, but have no negative influence on the functionality.

System Specifications

The memory is 100% compatible with this sytem:

System manufacturer	Lenovo
Device type	Workstation
Device family	ThinkPad
Device series	T15 Serie
Device name	ThinkPad T15g Gen 1 (20UR) (Xeon Prozessor)
Standard memory	64GB
Maximum memory*	128GB
Number of memory sockets	4
Annotation	For die folgenden Modelle: 20UR0003BM, 20UR0003CK, 20UR0003CX, 20UR0003CY, 20UR0003EE, 20UR0003FR, 20UR0003GB, 20UR0003GE, 20UR0003GM, 20UR0003HV, 20UR0003IX, 20UR0003MB, 20UR0003MD, 20UR0003MH, 20UR0003ML, 20UR0003MS, 20UR0003MX, 20UR0003MZ, 20UR0003PB, 20UR0003PG, 20UR0003RI, 20UR0003SC, 20UR0003SP, 20UR0003TX, 20UR0003UK, 20UR0004BM, 20UR0004CK, 20UR0004CX, 20UR0004CY, 20UR0004EE, 20UR0004FR, 20UR0004GE, 20UR0004HV, 20UR0004IX, 20UR0004MB, 20UR0004MD, 20UR0004MH, 20UR0004ML, 20UR0004MS, 20UR0004MX, 20UR0004MZ, 20UR0004PB, 20UR0004RI, 20UR0004SC, 20UR0004SP, 20UR0004TX, 20UR0005BM, 20UR0005CK, 20UR0005CX, 20UR0005CY, 20UR001WGM, 20UR001WHV, 20UR001WIX, 20UR001WMB, 20UR001WMD, 20UR001WMH, 20UR001WML, 20UR001WMS, 20UR001WMX, 20UR001WPB, 20UR001WPG, 20UR001WRI, 20UR001WSC, 20UR001WSP, 20UR001WTX, 20UR001WUK, 20UR001XBM, 20UR001XCK, 20UR001XCX, 20UR001XCY, 20UR001XEE, 20UR001XFR, 20UR001XGB, 20UR001XGE,

20UR001XGM, 20UR001XHV,
20UR001XIX, 20UR001XMB,
20UR001XMD, 20UR001XMH,
20UR001XML, 20UR001XMS,
20UR001XPB, 20UR001XPG,
20UR001XRI, 20UR001XSC,
20UR001XSP, 20UR001XTX,
20UR001XUK, 20UR001YBM,
20UR001YCK, 20UR001YCX,
20UR001YCY, 20UR001YEE,
20UR001YFR, 20UR001YGB,
20UR001YGE, 20UR001YGM,
20UR001YHV, 20UR001YIX, etc.

* The specifications for the maximum memory upgrade may differ from those of the manufacturer Lenovo. Often the information given in the manual for the maximum memory upgrade is not up to date. New memory technologies, bios updates or newer software versions often allow the use of memory modules with a higher capacity than specified by the manufacturer with the same performance and stability.

Information on memory installation

- Turn off the system
- Remove the plug of the power supply unit (if connected)
- Remove the battery, according to the user manual of the system
- Always ground yourself before touching electronic components
- Protect the memory module from static voltages:
 - Do not touch the gold pins of the memory module
 - Only touch the sides of the memory module
 - Use a grounding strap and/or ESD glove if possible

General installation instructions are supplied by E-Mail.

Further memory options for Lenovo ThinkPad T15g Gen 1 (20UR) (Xeon Prozessor)

Size	SKU	Technology	Type	Number of pins	Brand	Reference no.
8GB	SP366199	DDR4	SO DIMM	260 Pin DIMM	PHS-memory®	
16GB	SP366200	DDR4	SO DIMM ECC	260 Pin DIMM	PHS-memory®	
16GB	SP366197	DDR4	SO DIMM	260 Pin DIMM	PHS-memory®	
32GB	SP366201	DDR4	SO DIMM ECC	260 Pin DIMM	PHS-memory®	
32GB	SP366198	DDR4	SO DIMM	260 Pin DIMM	PHS-memory®	

PHS-memory® warranty

Every PHS-memory® is equipped with a 5-years-warranty of perfect operation. If the RAM module is defective or fails within 5 years of purchase when used properly, you will receive an appropriate RAM module free of charge. If a suitable memory module is no longer available, we will refund the purchase price.

For more information on warranty and service please visit <https://www.phs-memory.fr/-W5Y>



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