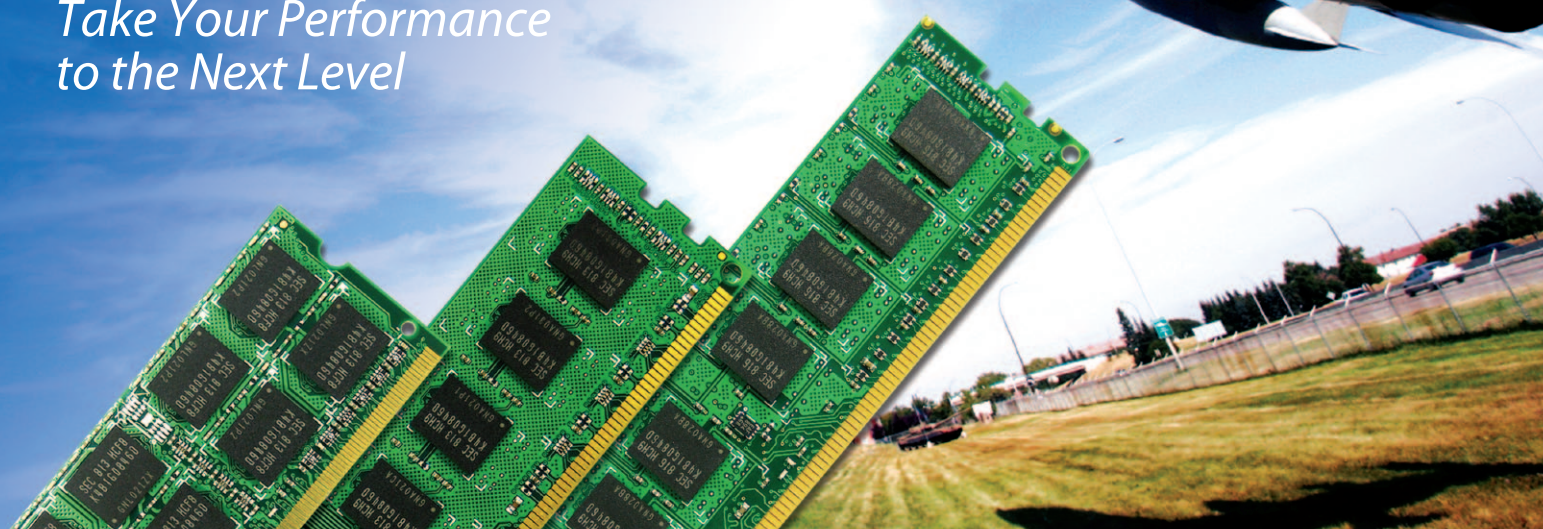


Take Your Performance
to the Next Level



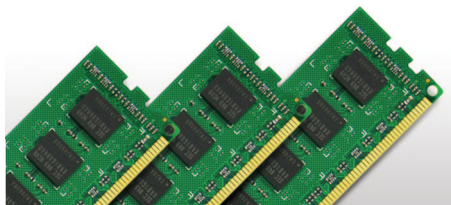
Quality
Reliability
Speed
Chips
Error Detection
Voltage



100% TESTED
for quality and reliability

Memory Modules | For Desktops & Notebooks

Designed for desktop and notebook computer use, Transcend memory modules are manufactured with the highest grade, brand-name DRAM chips available, which are selected only after passing our stringent performance and stability evaluation, including rigorous testing in extreme environments. These modules offer an unrivaled level of compatibility and stability that far outclasses the competition.



High-speed triple-channel performance



Improved memory bandwidth

- Improved efficiency in notebook power-saving modes
- Stable signal integrity at high frequency operation
- Meets JEDEC standards
- 1.35 Voltage at rated speed (DDR3L)
- Low power consumption
- Limited Lifetime Warranty



DDR3
1600/1333/1066

Unbuffered DIMM
Unbuffered DIMM Kit
SO-DIMM
SO-DIMM Kit



DDR2
800/667/533/400

Unbuffered DIMM
Unbuffered DIMM Kit
SO-DIMM
SO-DIMM Kit



DDR
400/333/266

Unbuffered DIMM
SO-DIMM

For Desktops

DDR3

240-PIN Unbuffered DIMM

DDR3-1600	256Mx8 (8pcs) (CL11)	2GB	TS256MLK64V6N
	256Mx8 (16pcs) (CL11)	4GB	TS512MLK64V6N
	512Mx8 (16pcs) (CL11)	8GB	TS1GLK64V6H
	128Mx8 (8pcs) (CL9)	1GB	TS128MLK64V3U
DDR3-1333	128Mx8 (8pcs) (CL9)	1GB	TS128MLK64V3U-I*
	128Mx8(8pcs) (CL9) 0.74"	1GB	TS128MLK64V3UL
	128Mx8 (16pcs) (CL9)	2GB	TS256MLK64V3U
	128Mx8 (16pcs) (CL9) 0.74"	2GB	TS256MLK64V3UL
	256Mx8 (8pcs) (CL9)	2GB	TS256MLK64V3N
	256Mx8 (8pcs) (CL9)	2GB	TS256MLK64V3N-I*
	256Mx8 (8pcs) (CL9) 0.74"	2GB	TS256MLK64V3NL
	256Mx8 (16pcs) (CL9)	4GB	TS512MLK64V3N
	256Mx8 (16pcs) (CL9)	4GB	TS512MLK64V3N-I*
	256Mx8 (16pcs) (CL9) 0.74"	4GB	TS512MLK64V3UL
DDR3-1066	512Mx8 (16pcs) (CL9)	8GB	TS1GLK64V3H
	128Mx8 (8pcs) (CL7)	1GB	TS128MLK64V1U
	128Mx8 (16pcs) (CL7)	2GB	TS256MLK64V1U

* Industrial Grade Memory

240-PIN JetRam Series

DDR3-1600	256Mx8 (8pcs) (CL11)	2GB	JM1600KLN-2G
	256Mx8 (16pcs) (CL11)	4GB	JM1600KLN-4G
	256Mx8 (16pcs) (CL11)	4GB	JM1600KLN-4GK(2GBx2)
	256Mx8 (32pcs) (CL11)	8GB	JM1600KLN-8GK(4GBx2)
DDR3-1333	128Mx8 (8pcs) (CL9)	1GB	JM1333KLU-1G
	128Mx8 (16pcs) (CL9)	2GB	JM1333KLU-2G
	256Mx8 (8pcs) (CL9)	2GB	JM1333KLN-2G
	256Mx8 (16pcs) (CL9)	4GB	JM1333KLN-4G
	512Mx8 (16pcs) (CL9)	8GB	JM1333KLN-8G
	512Mx8 (16pcs) (CL11)	8GB	JM1GSK64V6H
	128Mx8 (32pcs) (CL9)	4GB	JM1333KLU-4GK(2GBx2)
	256Mx8 (16pcs) (CL9)	4GB	JM1333KLN-4GK(2GBx2)
	256Mx8 (24pcs) (CL9)	6GB	JM1333KLN-6GK(2GBx3)
	256Mx8 (32pcs) (CL9)	8GB	JM1333KLN-8GK(4GBx2)

DDR2

240-PIN Unbuffered DIMM

DDR2-800	64Mx8 (8pcs) (CL5)	512MB	TS64MLQ64V8J
	64Mx8 (16pcs) (CL5)	1GB	TS128MLQ64V8J
	128Mx8 (8pcs) (CL6)	1GB	TS128MLQ64V8U
	128Mx8 (16pcs) (CL6)	2GB	TS256MLQ64V8U
DDR2-667	64Mx8 (8pcs) (CL5)	512MB	TS64MLQ64V6J
	64Mx8 (16pcs) (CL5)	1GB	TS128MLQ64V6J
	128Mx8 (8pcs) (CL5)	1GB	TS128MLQ64V6U
	128Mx8 (16pcs) (CL5)	2GB	TS256MLQ64V6U
DDR2-533	32Mx16 (4pcs) (CL4)	256MB	TS32MLQ64V5M
	64Mx8 (8pcs) (CL4)	512MB	TS64MLQ64V5J
	64Mx8 (16pcs) (CL4)	1GB	TS128MLQ64V5J
	128Mx8 (16pcs) (CL4)	2GB	TS256MLQ64V5U
DDR2-400	64Mx8 (8pcs) (CL3)	512MB	TS64MLQ64V4J

240-PIN JetRam Series

DDR2-800	64Mx8 (8pcs) (CL5)	512MB	JM800QLJ-512M
	64Mx8 (16pcs) (CL5)	1GB	JM800QLJ-1G
	128Mx8 (8pcs) (CL6)	1GB	JM800QLU-1G
	128Mx8 (16pcs) (CL6)	2GB	JM800QLU-2G
	128Mx8 (8pcs x 2) Dual	2GB Kit	JM2GDDR2-8K(1GBx2)
	128Mx8 (16pcs x 2) Dual	4GB Kit	JM4GDDR2-8K(2GBx2)
	64Mx8 (8pcs) (CL5)	512MB	JM667QLJ-512M
	64Mx8 (16pcs) (CL5)	1GB	JM667QLJ-1G
	128Mx8 (8pcs) (CL5)	1GB	JM667QLU-1G
	128Mx8 (16pcs) (CL5)	2GB	JM667QLU-2G
DDR2-667	128Mx8 (8pcs x 2) Dual	2GB Kit	JM2GDDR2-6K(1GBx2)
	128Mx8 (16pcs x 2) Dual	4GB Kit	JM4GDDR2-6K(2GBx2)
	32Mx16 (4pcs) (CL4)	256MB	JM335Q64A4-5
	64Mx8 (8pcs) (CL4)	512MB	JM533QLJ-512M
	64Mx8 (16pcs) (CL4)	1GB	JM533QLJ-1G

DDR

184-PIN JetRam Series

DDR-400	32Mx8 (8pcs) (CL2.5)	256MB	JM334D643A-50
	32Mx8 (16pcs) (CL2.5)	512MB	JM366D643A-50
	64Mx8 (8pcs) (CL3)	512MB	JM367D643A-5L
DDR-333	64Mx8 (16pcs) (CL3)	1GB	JM388D643A-5L
	64Mx8 (8pcs) (CL2.5)	512MB	JM367D643A-60

184-PIN Unbuffered DIMM

DDR-400	32Mx8 (8pcs) (CL2.5)	256MB	TS32MLD64V4F
	32Mx8 (8pcs) (CL3)	256MB	TS32MLD64V4F3
	32Mx16 (4pcs) (CL3)	256MB	TS32MLD64V4M
	32Mx8 (16pcs) (CL2.5)	512MB	TS64MLD64V4F
	64Mx8 (8pcs) (CL3) Low Profile 0.9"	512MB	TS64MLD64V4L
	64Mx8 (8pcs) (CL3)	512MB	TS64MLD64V4J
	32Mx8 (16pcs) (CL3)	512MB	TS64MLD64V4F3
	64Mx8 (16pcs) (CL3)	1GB	TS128MLD64V4J
	64Mx8 (16pcs) (CL3) 0.72"	1GB	TS128MLD64V4JL
	16Mx16 (4pcs)	128MB	TS16MLD64V3G
DDR-333	32Mx8 (8pcs)	256MB	TS32MLD64V3F5
	32Mx8 (16pcs)	512MB	TS64MLD64V3F5
	32Mx8 (16pcs)	512MB	TS64MLD64V3F1*
	64Mx8 (8pcs)	512MB	TS64MLD64V3J
	64Mx8 (16pcs)	1GB	TS128MLD64V3J
	16Mx8 (8pcs)	128MB	TS16MLD64V6D5
	32Mx8 (8pcs)	256MB	TS32MLD64V6F5
	32Mx8 (16pcs)	512MB	TS64MLD64V6F5
	64Mx8 (8pcs)	512MB	TS64MLD64V6J
	64Mx8 (16pcs)	1GB	TS128MLD64V6J

* Certified by CMTL

For Notebooks

DDR3

204-PIN SO-DIMM

DDR3-1600	256Mx8 (8pcs) (CL11)	2GB	TS256SK64V6N
	256Mx8 (16pcs) (CL11)	4GB	TS512MSK64V6N
	512Mx8 (16pcs) (CL11)	8GB	TS1GSK64V6H
	128Mx8 (8pcs) (CL9)	1GB	TS128MSK64V3U
DDR3-1333	128Mx8 (8pcs) (CL9)	1GB	TS128MSK64V3U-I*
	256Mx8 (8pcs) (CL9) 1.35V	2GB	TS256MSK64V3N
	128Mx8 (16pcs) (CL9)	2GB	TS256MSK64V3U
	256Mx8 (8pcs) (CL9)	2GB	TS256MSK64V3N
	256Mx8 (8pcs) (CL9)	2GB	TS256MSK64V3N-I*
	256Mx8 (16pcs) (CL9)	4GB	TS512MSK64V3N
	256Mx8 (16pcs) (CL9)	4GB	TS512MSK64V3N-I*
	512Mx8 (16pcs) (CL9)	8GB	TS1GSK64V3H
	128Mx8 (8pcs) (CL7)	1GB	TS128MSK64V1U
	128Mx8 (16pcs) (CL7)	2GB	TS256MSK64V1U
DDR3-1066	256Mx8 (8pcs) (CL7)	2GB	TS256MSK64V1N
	256Mx8 (16pcs) (CL7)	4GB	TS512MSK64V1U

* Industrial Grade Memory

204-PIN JetRam Series

DDR3-1600	512Mx8 (16pcs) (CL11)	8GB	JM1600KLN-8G
	512Mx8 (16pcs) (CL11)	8GB	JM1600KLN-8G
	256Mx8 (8pcs) (CL11)	2GB	JM1600KSN-2G
	256Mx8 (16pcs) (CL11)	4GB	JM1600KSN-4G
DDR3-1333	128Mx8 (8pcs) (CL9)	1GB	JM1333KLU-1G
	128Mx8 (16pcs) (CL9)	2GB	JM1333KLU-2G
	256Mx8 (8pcs) (CL9)	2GB	JM1333KLN-2G
	256Mx8 (16pcs) (CL9)	4GB	JM1333KLN-4G
	256Mx8 (32pcs) (CL9)	8GB	JM1333KLN-8GK(4GBx2)
	512Mx8 (16pcs) (CL9)	8GB	JM1333KLN-8G
DDR3-1066	128Mx8 (8pcs) (CL7)	1GB	JM1066KLU-1G
	128Mx8 (16pcs) (CL7)	2GB	JM1066KLU-2G
	256Mx8 (8pcs) (CL7)	2GB	JM1066KSN-2G
	256Mx8 (16pcs) (CL7)	4GB	JM1066KSN-4G

DDR2

200-PIN SO-DIMM

DDR2-800	64Mx16 (8pcs) (CL6)	1GB	TS128MSQ64V8W
	128Mx8 (8pcs) (CL6)	1GB	TS128MSQ64V8U
	128Mx8 (8pcs) (CL6)	1GB	TS128MSQ64V8U-I*
	128Mx8 (16pcs) (CL6)	2GB	TS256MSQ64V8U
	128Mx8 (16pcs) (CL6)	2GB	TS256MSQ64V8U-I*
	32Mx16 (4pcs) (CL5)	256MB	TS32MSQ64V6M
	32Mx16 (8pcs) (CL5)	512MB	TS64MSQ64V6M
	64Mx8 (8pcs) (CL5)	512MB	TS64MSQ64V6J
	64Mx8 (8pcs) (CL5)	512MB	TS64MSQ64V6Q
	64Mx8 (16pcs) (CL5)	1GB	TS128MSQ64V6J
DDR2-667	128Mx8 (8pcs) (CL5)	1GB	TS128MSQ64V6U
	128Mx8 (8pcs) (CL5)	1GB	TS128MSQ64V6U-I*
	128Mx8 (16pcs) (CL5)	2GB	TS256MSQ64V6U
	128Mx8 (16pcs) (CL5)	2GB	TS256MSQ64V6U-I*
	256Mx8 (16pcs) (CL5)	4GB	TS512MSQ64V6N
	32Mx16 (4pcs) (CL4)	256MB	TS32MSQ64V5M
	32Mx16 (8pcs) (CL4)	512MB	TS64MSQ64V5M
	64Mx8 (8pcs) (CL4)	512MB	TS64MSQ64V5J
	64Mx8 (16pcs) (CL4)	1GB	TS128MSQ64V5J
	128Mx8 (8pcs) (CL4)	1GB	TS128MSQ64V5U
DDR2-533	128Mx8 (8pcs) (CL4)	1GB	TS128MSQ64V5U-I*
	128Mx8 (16pcs) (CL4)	2GB	TS256MSQ64V5U
	256Mx8 (16pcs) (CL4)	4GB	TS512MSQ64V5U
	32Mx16 (4pcs) (CL4)	256MB	TS32MSQ64V5M
	32Mx16 (8pcs) (CL4)	512MB	TS64MSQ64V5M
	64Mx8 (8pcs) (CL4)	512MB	TS64MSQ64V5J
	64Mx8 (16pcs) (CL4)	1GB	TS128MSQ64V5J
	128Mx8 (8pcs) (CL4)	1GB	TS128MSQ64V5U
	128Mx8 (8pcs) (CL4)	1GB	TS128MSQ64V5U-I*
	128Mx8 (16pcs) (CL4)	2GB	TS256MSQ64V5U
DDR2-400	64Mx8 (4pcs) (CL3)	512MB	TS64MSQ64V4J

* Industrial Grade Memory

200-PIN JetRam Series

DDR2-800	128Mx8 (8pcs) (CL6)	1GB	JM800QSU-1G
	128Mx8 (16pcs) (CL6)	2GB	JM800QSU-2G
	64Mx8 (8pcs) (CL5)	512MB	JM667QSQJ-512M
	32Mx16 (8pcs) (CL5)	512MB	JM667QSQM-512M
DDR2-667	64Mx8 (16pcs) (CL5)	1GB	JM667QSQJ-1G
	64Mx8 (8pcs) (CL5)	1GB	JM667QSU-1G
	128Mx8 (16pcs) (CL5)	2GB	JM667QSU-2G
	128Mx8 (16pcs x 2) (CL5), Dual	4GB Kit	JM667QSU-4GK(2GBx2)
DDR2-533	64Mx8 (16pcs) (CL4)	1GB	JM533QSQJ-1G

214-PIN Micro-DIMM

DDR2-533	32Mx16 (8pcs) (CL4)	512MB	TS64MMPA0512U
	64Mx16 (8pcs) (CL4)	1GB	TS128MMPA0512U5Q

172-PIN Micro-DIMM

DDR2-533	32Mx16 (8pcs) (CL4)	512MB	TS512MPA0512U
	32Mx16 (8pcs) (CL4)	512MB	TS512MPA0512U5

DDR

172-PIN Micro-DIMM

DDR-333	32Mx8 (16pcs)	512MB	TS64MMD64V3F
	64Mx8 (8pcs)	512MB	TS64MMD64V3J
DDR-266	32Mx8 (16pcs)	512MB	TS64MMD64V6F

200-PIN SO-DIMM

DDR-400	32Mx8 (8pcs) (CL3)	256MB	TS32MSD64V4F3	
	64Mx8 (8pcs) (CL3)	512MB	TS64MSD64V4J	
	64Mx8 (16pcs) (CL3)	1GB	TS128MSD64V4A	
	64Mx8 (8pcs) (CL3)	512MB	TS64MSD64V4J-I*	
	16Mx16 (4pcs)	128MB	TS16MSD64V3G	
	16Mx16 (8pcs)	256MB	TS32MSD64V3G	
	32Mx16 (4pcs)	256MB	TS32MSD64V3M	
	32Mx8 (8pcs)	256MB	TS32MSD64V3F5	
	DDR-333	32Mx8 (16pcs)	512MB	TS64MSD64V3F
		64Mx8 (8pcs)	512MB	TS64MSD64V3J
32Mx16 (8pcs)		512MB	TS64MSD64V3M	
64Mx8 (16pcs)		1GB	TS128MSD64V3A	
DDR-266	16Mx16 (4pcs)	128MB	TS16MSD64V6G	
	32Mx8 (8pcs)	256MB	TS32MSD64V6F5	
	32Mx8 (16pcs)	512MB	TS64MSD64V6F5	
	64Mx8 (8pcs)	512MB	TS64MSD64V6J	
	64Mx8 (16pcs)	1GB	TS128MSD64V6A	
	16Mx16 (4pcs)	128MB	TS16MSD64V6G	

* Industrial Grade Memory

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [transcend](#) manufacturer:

Other Similar products are found below :

[TS16GSDHC10](#) [TS25S42MAR00IMI](#) [TS128MSQ64V8W](#) [TS256MLQ64V8U](#) [TS51S42MAR00IMI](#) [TS12S57MAR00IM1](#)
[TS64M7MAR00IS1](#) [TS51S42MAR02IM1](#) [TS25S42MAR02IM1](#) [TS64S51MAR02IM1](#) [TS32M7MAR00IS1](#) [TS32GSDHC10](#)