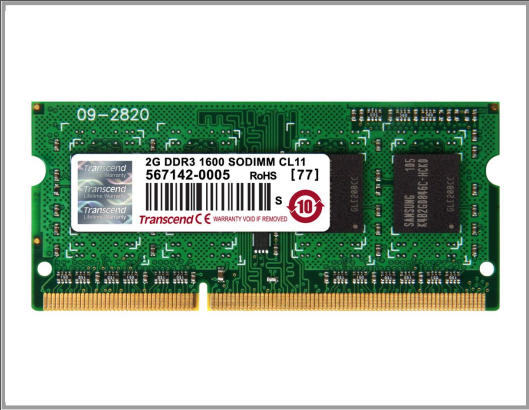


Transcend DDR3 - module - 2 GB

SO-DIMM 204-pin - 1600 MHz / PC3-12800 - CL11 - 1.5 V - unbuffered - non-ECC - for Dell Latitude E6540 - E7440; HP ENVY Laptop dv6; Pavilion Laptop g4; Lenovo ThinkCentre M73

Group	Memory Modules
Manufacturer	Transcend
Manufacturer item no.	TS256MSK64V6N
EAN/UPC	0760557821311



Description

Transcend's DDR3 SO-DIMM offers exceptional speed and reliability for notebooks, small form-factor industrial computers, POS terminals, medical equipment and mini-ITX systems. It is made with high quality brand-name DRAM memory chips and materials.

Main features

Product Description	Transcend - DDR3 - module - 2 GB - SO-DIMM 204-pin - 1600 MHz / PC3-12800 - unbuffered
Product Type	Memory module
Capacity	2 GB
Memory Type	DDR3 SDRAM - SO-DIMM 204-pin
Upgrade Type	Generic
Data Integrity Check	Non-ECC
Speed	1600 MHz (PC3-12800)
Latency Timings	CL11 (11-11-11)
Features	Single rank, On-Die Termination (ODT), Serial Presence Detect (SPD), unbuffered
Voltage	1.5 V
Designed For	ASUS S46; Dell Latitude E6540, E7440; HP ENVY 23; ENVY Laptop dv6, dv7; ENVY TouchSmart 15, 17, 23; Pavilion 20, 23; Pavilion Laptop 14, dv6, g4; Pavilion TouchSmart Sleekbook 15; Lenovo ThinkCentre M73; MSI Wind Top AE1941, AE2051, AE2212, AE2410, AE2712, AG2712, AP2021; Sony VAIO T Series SVT13136

Extended details

General	
Capacity	2 GB
Upgrade Type	Generic
Memory	
Type	DRAM memory module

Technology	DDR3 SDRAM
Form Factor	SO-DIMM 204-pin
Module Height (inch)	1.181
Speed	1600 MHz (PC3-12800)
Latency Timings	CL11 (11-11-11)
Data Integrity Check	Non-ECC
Features	Single rank, On-Die Termination (ODT), Serial Presence Detect (SPD), unbuffered
Module Configuration	256 x 64
Chips Organization	256 x 8
Voltage	1.5 V
	Miscellaneous
Compliant Standards	RoHS
	Manufacturer Warranty
Service & Support	Limited lifetime warranty
	Compatibility Information
Designed For	ASUSPRO ADVANCED B43V ASUSPRO BU400VC ASUS All-in-One PC ET2702IGTH ASUS K56CB ASUS S46CB ASUS S56CB ASUS Transformer AiO P1801 ASUS X550CC ASUS X75VC ASUS ZENBOOK UX51VZ Dell Latitude 3330, E6540, E7440 HP 1155, 2000-2b53CA HP ENVY 23-c210xt HP ENVY Laptop 15-j030us, 15-j031nr, 17-j001TX, dv6-7215tx, dv7-7333cl HP ENVY TouchSmart 15-J040US, 15-j057cl, 17t-j000, 23-d260qd HP Pavilion 20-b220t, 20-b248la, 23-b240xt, 23-b241, 23-b244 HP Pavilion Chromebook 14-c010us, 14-c050nr HP Pavilion Laptop 14-e012la, dv4t-1200s, dv6-2135ev, g4-1121tu, g6-2319el, g7-2301si HP Pavilion TouchSmart 23-f209eb HP Pavilion TouchSmart Sleekbook 15-b107cl, 15-b109wm, 15-b123cl, 15-b150us, 15-b153cl, 15-b156nr, 15-b161nr Lenovo IdeaCentre Horizon Lenovo ThinkCentre M73 MSI Wind Top AE1941, AE1941-001EU, AE1941-002EU, AE1941-003XEE, AE1941-004XEU, AE1941-005XEU, AE1941-006EU, AE1941-009XEU, AE1941-010EU, AE1941-015SP, AE1941-017ZA, AE1941-022MX, AE2051, AE2051-022EE, AE2051-024HU, AE2051-033SP, AE2051-048NL, AE2051-054FR, AE2051-055FR, AE2051-056XEU, AE2051-059NL, AE2051-074XEU, AE2051-EU-WE2184G50S7PM, AE2212G-002EU, AE2212G-003EU, AE2212G-018EU, AE2410, AE2410-257NL, AE2410-258NE, AE2410-259EU, AE2410-EU-W32354G1T0S7PMT, AE2712-002EU, AE2712-008EU, AE2712-009EU, AE2712G-002EU, AE2712G-B53474G1T0B8MAX, AG2712, AG2712-001EU, AG2712-002EU, AG2712-006ZA, AG2712A-015EU, AG2712A-016EU, AG2712A-024US, AG2712A-025US, AG2712A-026EU, AG2712A-R736316G1T0DB8MAMT, AG2712-B736312G1T0DB8MAMX, AP2011-098FR, AP2011-XEU, AP2021, AP2021-020BE, AP2021-027XEU, AP2021-028EU, AP2021-029US, AP2021-036XEU, AP2021-043NE, AP2021-045FR, AP2021-050NL, AP2021-054XEU, AP2021-055HU, AP2021-B33224G50S7VAMX, AP2021-B33244G50S7VAMX, AP2021-W33244G50S7VAMX Sony VAIO E Series SVE11136CGW, SVE14117FL, SVE1713Y1E Sony VAIO F Series VPC-F217HG Sony VAIO T Series SVT13136CGS, SVT14127CGS Sony VAIO Z Series VPC-Z129GG/XQ

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