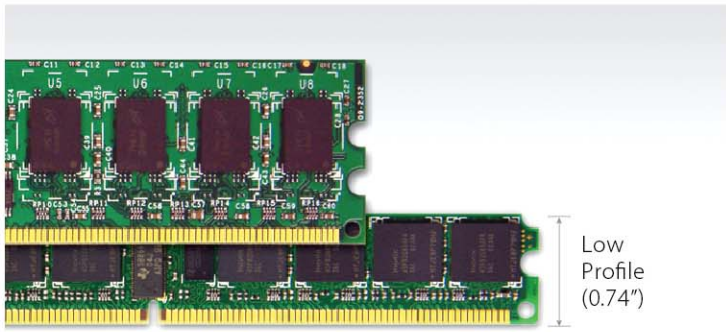
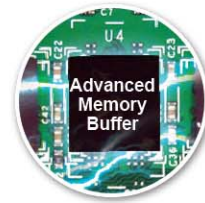


サーバー&ワークステーション向け



Low Profile (0.74")

- チャンネルごとに8 DIMMでより大容量の提供 (FB-DIMM)
- 100%テストされた信頼性と品質
- 高周波数動作での安定したシグナル・インテグリティ
- 1.35Vに対応した低電圧動作(DDR3L)
- JEDEC規格に準拠



DDR3

240-PIN ECC DIMM

DDR3-1600	256Mx8 (9pcs) (CL11)	2GB	TS256MLK72V6N
	512Mx8 (9pcs) (CL11) 1.35V	4GB	TS512MLK72V6H
	256Mx8 (18pcs) (CL11)	4GB	TS512MLK72V6N
	512Mx8 (18pcs) (CL11) 1.35V	8GB	TS1GLK72V6H
DDR3-1333	512Mx8 (18pcs) (CL11)	8GB	TS1GLK72V6H
	128Mx8 (9pcs) (CL9)	1GB	TS128MLK72V3U
	128Mx8 (18pcs) (CL9)	2GB	TS256MLK72V3U
	256Mx8 (9pcs) (CL9)	2GB	TS256MLK72V3N
DDR3-1066	256Mx8 (18pcs) (CL9)	4GB	TS512MLK72V3N
	512Mx8 (18pcs) (CL9)	8GB	TS1GLK72V3H
	128Mx8 (9pcs) (CL7)	1GB	TS128MLK72V1U
	128Mx8 (18pcs) (CL7)	2GB	TS256MLK72V1U
	256Mx8 (18pcs) (CL7)	4GB	TS512MLK72V1N

204-PIN ECC SO-DIMM

DDR3-1600	512Mx8 (9pcs) (CL11) 1.35V	4GB	TS512MSK72V6H
	512Mx8 (18pcs) (CL11) 1.35V	8GB	TS1GSK72V6H
	512Mx8 (18pcs) (CL11)	8GB	TS1GSK72V6H
DDR3-1333	128Mx8 (9pcs) (CL9)	1GB	TS128MSK72V3U
	256Mx8 (9pcs) (CL9)	2GB	TS256MSK72V3N
	256Mx8 (9pcs) (CL9)	2GB	TS256MSK72V3N-I*
	256Mx8 (18pcs) (CL9)	4GB	TS512MSK72V3N-I*
DDR3-1066	256Mx8 (18pcs) (CL9)	4GB	TS512MSK72V3N
	512Mx8 (18pcs) (CL9)	8GB	TS1GSK72V3H
	512Mx8 (18pcs) (CL9)	8GB	TS1GSK72V3H-I*
	512Mx8 (18pcs) (CL9)	8GB	TS1GSK72V3H-I*

240-PIN Registered DIMM

DDR3-1600	256Mx8 (9pcs) (CL11)	2GB	TS256MQR72V6N	
	256Mx8 (18pcs) (CL11)	4GB	TS512MQR72V6N	
	256Mx8 (18pcs) (CL11) 0.74"	4GB	TS512MQR72V6NL	
	512Mx8 (18pcs) (CL11) 0.74"	8GB	TS1GKR72V6HL	
	512Mx8 (18pcs) (CL11)	8GB	TS1GKR72V6H	
	512Mx4 (36pcs) (CL11)	8GB	TS1GKR72V6Y	
	512Mx8 (18pcs) (CL11) 1.35V	8GB	TS1GKR72V6H	
	512Mx4 (36pcs) (CL11) 1.35V	8GB	TS1GKR72V6Y	
	1024Mx4 (36pcs) (CL11) 1.35V	16GB	TS2GKR72V6Z	
	2048Mx4 (18pcs) (CL11)	16GB	TS2GKR72V6PL	
	1024Mx4 (36pcs) (CL11)	16GB	TS2GKR72V6Z-I*	
	1024Mx4 (36pcs) (CL11)	16GB	TS2GKR72V6Z	
	128Mx8 (9pcs) (CL9)	1GB	TS128MQR72V3U	
	128Mx8 (18pcs) (CL9)	2GB	TS256MQR72V3U*	
	128Mx8 (18pcs) (CL9) 0.74"	2GB	TS256MQR72V3UL	
	DDR3-1333	256Mx8 (9pcs) (CL9)	2GB	TS256MQR72V3N
256Mx8 (9pcs) (CL9) 0.74"		2GB	TS256MQR72V3NL	
256Mx4 (18pcs) (CL9)		2GB	TS256MQR72V3T	
256Mx4 (36pcs) (CL9)		4GB	TS512MQR72V3T	
256Mx8 (18pcs) (CL9)		4GB	TS512MQR72V3N	
256Mx8 (18pcs) (CL9) 0.74"		4GB	TS512MQR72V3NL	
512Mx4 (18pcs) (CL9)		4GB	TS512MQR72V3Y	
256Mx8 (36pcs) (CL9)		8GB	TS1GKR72V3N	
512Mx4 (36pcs) (CL9)		8GB	TS1GKR72V3Y	
512Mx8 (18pcs) (CL9)		8GB	TS1GKR72V3H	
512Mx8 (18pcs) (CL9) 0.74"		8GB	TS1GKR72V3HL	
512Mx8 (18pcs) (CL9) 1.35V		8GB	TS1GKR72V3H	
512Mx8 (36pcs) (CL9)		16GB	TS2GKR72V3H	
2048Mx4 (36pcs) (CL9)		32GB	TS4GKR72V3P	
DDR3-1066		128Mx8 (36pcs) (CL7)	4GB	TS512MQR72V1U
		256Mx8 (36pcs) (CL7)	8GB	TS1GKR72V1N

DDR2

240-PIN FB-DIMM

DDR2-800	128Mx8 (18pcs) (CL6)	2GB	TS256MFB72V8U-T
	64Mx8 (9pcs) (CL5)	512MB	TS64MFB72V6J-T
	64Mx8 (18pcs) (CL5)	1GB	TS128MFB72V6J-T
DDR2-667	128Mx8 (9pcs) (CL5)	1GB	TS128MFB72V6U-T
	128Mx4 (36pcs) (CL5)	2GB	TS256MFB72V6K-T
	128Mx8 (18pcs) (CL5)	2GB	TS256MFB72V6U-T*
	128Mx8 (36pcs) (CL5)	4GB	TS512MFB72V6U-T
	256Mx4 (36pcs) (CL5)	4GB	TS512MFB72V6T-T

240-PIN FB-DIMM for Mac Pro

DDR2-800	128Mx8 (18pcs) (CL6)	2GB	TS2GAPMACP8U-T
DDR2-667	64Mx8 (18pcs) (CL5)	1GB	TS1GAPMACP6-T
	128Mx8 (18pcs) (CL5)	2GB	TS2GAPMACP6U-T

240-PIN ECC DIMM

DDR2-800	128Mx8 (9pcs) (CL6)	1GB	TS128MLQ72V8U
	128Mx8 (18pcs) (CL6)	2GB	TS256MLQ72V8U
	64Mx8 (9pcs) (CL5)	512MB	TS64MLQ72V6J
DDR2-667	64Mx8 (18pcs) (CL5)	1GB	TS128MLQ72V6J
	128Mx8 (9pcs) (CL5)	1GB	TS128MLQ72V6U
	128Mx8 (18pcs) (CL5)	2GB	TS256MLQ72V6U
	64Mx8 (9pcs) (CL4)	512MB	TS64MLQ72V5J
DDR2-533	64Mx8 (18pcs) (CL4)	1GB	TS128MLQ72V5J
	128Mx8 (18pcs) (CL4)	2GB	TS256MLQ72V5U

240-PIN Registered DIMM

DDR2-800	128Mx8 (18pcs) (CL6)	2GB	TS256MQR72V8U
	256Mx8 (18pcs) (CL6)	4GB	TS512MQR72V8NL
	64Mx8 (18pcs) (CL5)	1GB	TS128MQR72V6J
	128Mx4 (18pcs) (CL5)	1GB	TS128MQR72V6K
DDR2-667	128Mx8 (9pcs) (CL5)	1GB	TS128MQR72V6U
	128Mx4 (36pcs) (CL5)	2GB	TS256MQR72V6K
	128Mx8 (18pcs) (CL5)	2GB	TS256MQR72V6U
	128Mx8 (18pcs) (CL5) 0.72"	2GB	TS256MQR72V6UL
	256Mx4 (36pcs) (CL5)	4GB	TS512MQR72V6T
DDR2-533	64Mx8 (18pcs) (CL4)	1GB	TS128MQR72V5J
	128Mx8 (9pcs) (CL4) 0.72"	1GB	TS128MQR72V5UL
DDR2-400	64Mx4 (18pcs) (CL3)	512MB	TS64MQR72V4E
	64Mx8 (9pcs) (CL3)	512MB	TS64MQR72V4J
	64Mx8 (18pcs) (CL3)	1GB	TS128MQR72V4J
	128Mx4 (18pcs) (CL3)	1GB	TS128MQR72V4K
	128Mx4 (36pcs) (CL3)	2GB	TS256MQR72V4K
	256Mx4 (18pcs) (CL3)	2GB	TS256MQR72V4T
	256Mx4 (36pcs) (CL3)	4GB	TS512MQR72V4T

DDR

184-PIN ECC DIMM

DDR-400	64Mx8 (9pcs) (CL3)	512MB	TS64MLD72V4J
	64Mx8 (18pcs) (CL3)	1GB	TS128MLD72V4J
	32Mx8 (9pcs)	256MB	TS32MLD72V3F
DDR-333	32Mx8 (18pcs)	512MB	TS64MLD72V3F5
	64Mx8 (9pcs)	512MB	TS64MLD72V3J
	64Mx8 (18pcs)	1GB	TS128MLD72V3J
DDR-266	32Mx8 (9pcs)	256MB	TS32MLD72V6F5
	32Mx8 (18pcs)	512MB	TS64MLD72V6F5
	64Mx8 (18pcs)	1GB	TS128MLD72V6J

184-PIN Registered DIMM

DDR-400	64Mx8 (9pcs) (CL3)	512MB	TS64MDR72V4J
	64Mx8 (18pcs) (CL3)	1GB	TS128MDR72V4J
	128Mx4 (18pcs) (CL3) FBGA, 0.72"	1GB	TS128MDR72V4VL
	128Mx4 (36pcs) (CL3) FBGA, 1.2"	2GB	TS256MDR72V4L
DDR-333	32Mx8 (9pcs)	256MB	TS32MDR72V3F
	32Mx8 (18pcs)	512MB	TS64MDR72V3F
	64Mx8 (9pcs)	512MB	TS64MDR72V3J
	64Mx8 (18pcs)	1GB	TS128MDR72V3J
	128Mx4 (18pcs)	1GB	TS128MDR72V3K
	128Mx4 (36pcs)	2GB	TS256MDR72V3K
	32Mx8 (9pcs)	256MB	TS32MDR72V6F5
	32Mx8 (18pcs)	512MB	TS64MDR72V6F5*
	64Mx4 (18pcs)	512MB	TS64MDR72V6L5
	64Mx8 (9pcs)	512MB	TS64MDR72V6J
DDR-266	64Mx4 (36pcs)	1GB	TS128MDR72V6L5*
	64Mx8 (18pcs)	1GB	TS128MDR72V6J
	128Mx4 (18pcs)	1GB	TS128MDR72V6K
	128Mx4 (18pcs), FBGA	1GB	TS128MDR72V6S
	64Mx4 (36pcs), FBGA	1GB	TS128MDR72V6A
	128Mx4 (36pcs)	2GB	TS256MDR72V6K
	128Mx4 (36pcs) FBGA, 1.35"	2GB	TS256MDR72V6S

*インダストリアルグレードメモリ
*CMTL1によって認定