



DDR3 U-DIMM for Desktop

Description

TwinMOS DDR3 UDIMM Supreme is a 240-pin standard design, operating with a voltage of 1.5 and 1.35 volts to achieve both energy and electricity saving and meet environmental protection regulation. Moreover, TwinMOS DDR3 U-DIMM provides various frequency and capacity selections to meet different levels of requirements of consumers in use.

Specification

Module Type	DDR3 U-DIMM for Desktop	
Capacity	2GB / 4GB / 8GB	
Frequency	1333MHz	1600Mhz
Data Transfer	10,664MB/s	12,800MB/s
Bandwidth	(PC3 10600)	(PC3 12,800)
Latency	CL9-9-9-24	CL11-11-11-28
Voltage	1.5V / 1.35V	
Dimensions	32(H) x 134(L) mm	
Warranty	Product Lifetime Warranty	

Ordering Information

Frequency	CAS Latency/Voltage	Capacity	IC Specifications	Part Number	EAN
DDR3 - 1333 PC4-10600	CL9-9-9-24 1.5V	2GB	x8	MDD32GB1333D	6291104600577
		4GB	x8	MDD34GB1333D	6291104601543
		8GB	x8	MDD38GB1333D	6291104602854
DDR3 - 1600 PC4-19200	CL11-11-11-28 1.5V	2GB	x8	MDD32GB1600D	6291104603523
	CL11-11-11-28 1.35V	4GB	x8	MDD34GB1600D	6291104603530
		8GB	x8	MDD38GB1600D	6291104603547

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