

## Intel BOXDQ57TM motherboard LGA 1156 (Socket H) micro ATX

**Brand :** Intel

**Product code:** BOXDQ57TM

**Product name :** BOXDQ57TM

DQ57TM Intel Q57, LGA1156, DDR3 1333MHz, 5 x SATA, microATX

[Intel BOXDQ57TM motherboard LGA 1156 \(Socket H\) micro ATX:](#)

The Intel® Desktop Board DQ57TM supporting Intel® vPro™ technology is designed to bring users an unprecedented ability to remotely maintain, manage, and protect their business PCs.

Pair this board with any previous generation Intel® Core™ i7 processor or Intel® Core™ i5 processor to get the latest performance in an energy-efficient package. Enjoy features such as dual-DVI video output, DisplayPort\* and eSATA port via internal and back-panel connectors, as well as value add software enhancing security and remote management options of your system.

The Intel Desktop Board DQ57TM supports Intel® Active Management Technology 6.0 Professional, Trusted Platform Module, and it is Microsoft Windows 7\* certified.



Processor		Processor special features	
Processor manufacturer *	Intel	Intel® Anti-Theft Technology (Intel® AT)	✗
Processor socket *	LGA 1156 (Socket H)	Intel Dual Display Capable Technology	✓
Maximum internal memory supported by processor	16 GB	Trusted Platform Module (TPM)	✓
ECC supported by processor	✗	Intel Trusted Execution Technology	✓
Product family	Desktop board	Intel Rapid Storage Technology	✓
Product series	Legacy Intel desktop board	Intel Quiet System Technology (QST)	✓
Product codename	Tunnel Mountain	Intel® Matrix Storage Technology (Intel® MST)	✓
Memory		Intel Client Initiated Remote Access (CIRA) technology	✗
Supported memory types *	DDR3-SDRAM	Intel® Active Management Technology (Intel® AMT)	✓
Number of memory slots *	4	Intel® High Definition Audio (Intel® HD Audio)	✓
Memory channels	Dual-channel	Intel ME Firmware Version	6
ECC	✗	Intel Virtualization Technology for Directed I/O (VT-d)	✓
Non-ECC	✓	Intel® Remote Wake Technology (Intel® RWT)	✗
Maximum internal memory *	16 GB	Logistics data	
Storage controllers		Harmonized System (HS) code	8473301180
RAID levels	0, 1, 10	Other features	
Graphics		Maximum internal memory	16384 MB
Parallel processing technology support *	Not supported	Number of DIMM slots	4
On-board graphics card	✓	CPU configuration (max)	1
Number of displays supported	2	Discrete graphics card model	PCIe 2.0 x16
Internal I/O		Graphics output	DVI-I, DVI-D, Display Port
USB 2.0 connectors *	8	Intel® vPro™ Platform Eligibility	✓
Number of SATA connectors	5	Thermal Design Power (TDP)	95 W
Total number of SATA connectors	5	Commodity Classification Automated Tracking System (CCATS)	G400445
Rear panel I/O ports		Export Control Classification Number (ECCN)	5A992C
USB 2.0 ports quantity *	6	Motherboard ARK ID	42486
Ethernet LAN (RJ-45) ports *	1		
eSATA ports quantity	1		
HDMI ports quantity *	1		
DVI-D ports quantity *	1		
DVI-I ports quantity	1		
Headphone outputs	3		

Network		Technical details	
Networking features	10/100/1000 Mb/s	Launch date	Q1'10
<b>Features</b>		PCI Support	1
Audio output channels *	5.1 channels	Product type	Desktop Board
Extended Life Program (XLP)	✓	Status	Discontinued
Motherboard form factor *	micro ATX	USB ports quantity	14
Motherboard chipset family *	Intel	USB version	2.0
Power source type	ATX	Maximum memory	16 GB
Motherboard chipset ID	42706	Supported RAID configuration	0,1,5,10 & Matrix
Market segment	Desktop	Last change	63903513
<b>Expansion slots</b>		Form factor	micro-ATX
PCI Express x1 slots	2	Sustainability certificates	ENERGY STAR
PCI Express x1 (Gen 2.x) slots	2		
PCI Express x16 slots	1		
PCI Express x16 (Gen 2.x) slots	1		
PCI slots	1		



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