QNAP TS-212 NAS/storage server

Brand : QNAP

Product code: TS-212

Product name : TS-212

TS-212, Marvell 6281 1.2GHz, 256MB DDR2, RJ45, eSATA, 2x SATA2

QNAP TS-212 NAS/storage server:

Introducing the QNAP TS-212 NAS server for home use, an easy to use networked storage center for the ultimate digital home entertainment experience. QNAP Turbo NAS servers are a new approach for sharing digital photos, music, and movies/videos, and keeping home computers backed up. You can easily view photos, listen to music, and even watch Full HD 1080p movies on a widescreen TV or projector streamed from the NAS over the network through PS3, Xbox 360, or other network media players. You can share multimedia content with family and friends wherever they are on the Internet by web browsers. iPhone/iPod touch/iPad and Android users can browse shared photos or listen to their music collections anywhere with 3G or Wi-Fi connection by streaming content directly to the device – no sync required. QNAP NAS brings to life the ultimate in digital home theater enjoyment.





Storage		Performance	
Storage drive interface * Storage drive size Supported file systems Number of storage drives supported * Processor	Serial ATA, Serial ATA II 3.5" EXT3, EXT4, FAT32, HFS+, NTFS 2	Buzzer Number of users Management protocols Web-based management Security algorithms Reset button On/off switch	✓ 2048 user(s) SNMP ✓ HTTPS, SSH, SSL/TLS
Processor frequency * Number of processors installed	1.2 GHz 1	Power	1
Memory Internal memory type Internal memory *	DDR2 0.25 GB	Power supply unit (PSU) capacity Power consumption (typical) Power consumption (sleep)	60 W 13 W 6 W
Flash memory	16 MB	Weight & dimensions	
Network		Weight	910 g
Wi-Fi DHCP client	rver 🗸	Packaging content External power adapter	4
DHCP server iSCSI support		Operational conditions	
Supported network protocols Cabling technology	TCP/IP, CIFS/SMB, NFS, FTP 10/100/1000BASE-T(X)	Operating temperature (T-T) Storage relative humidity (H-H)	0 - 40 °C 0 - 95%
Maximum data transfer rate	1000 Mbit/s	Other features	
Ports & interfaces USB 2.0 ports quantity Ethernet LAN (RJ-45) ports *	3	Dimensions (WxDxH) Power requirements	85 x 218.4 x 165.5 mm 100 - 240 V Windows 2000, XP, Vista (32/ 64 bit) Windows 7 (22/ 64 bit) Conver
Design		Compatible operating systems	bit), Windows 7 (32/ 64 bit), Server 2003/ 2008 Mac OS X Linux & Unix
Number of fans LED indicators	1 fan(s) LAN, Status, USB	Networking features Fan	Gigabit Ethernet 1 x 60 mm





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