



Fact Sheet:

TERRA NASBOX 5-2008 G3 (8 TB)

Intuitive handling! iSCSI / 2x 4TB, maximum 5 hard disks.

Manufacturer: WORTMANN AG

Art#: 1100908

Ref#: 1100908

36 Monate Garantie (Bring-in)

Details

General

Interfaces 3x USB 3.0 (1x front), 2x USB 2.0, 5x LAN (RJ-45), HDMI, line-out

Technical Data

Dimensions & Weight (Width - Depth - Height - Weight) 19 cm - 23 cm - 24 cm - 9.8 kg

Key Selling Points Software Highlights: Btrfs File System mit nativ Snapshot Support Real Time Remote Replication (RTRR) VPN Client/Server Rolle Disk clone & wipe TERRA Cloud Backup App

Terra Storage Type NAS

Networking (Data Link Protocol) Ethernet

Hard Drive (Type - Installed Qty) SATA - 2

Storage (rage Type - Type - iSCSI support) NAS - NAS - Yes

Chassis (Hot-Swap Bays Qty) 5x 3.5"

Software / System Requirements

Storage Operating System Linux (Fedora)

Processor / Memory

Processors Installed Intel® Celeron® J1900 (Quad-Core, 4x 2.0 GHz)

RAM Installed 4 GB DDR3

Environmental Parameters

controller interface type S-ATA

Type 5-Port S-ATA onboard

RAID Level	RAID 0/1/10/5/6 und JBOD
Hard Drive	
Interface type	S-ATA
Spindle speed	5.400 rpm
Type	SATA HDD
Capacity	2x 4TB
RAID configuration	
RAID size (max)	30 TB
Installed RAID level	RAID 0
Miscellaneous	
Power	200 Watt
redundant PSU	No
Networking	
Ethernet-Ports	5x 10/100/1000
Network file sharing protocols	TCP/IP (IPv4 & IPv6)/Appletalk, SMB/CIFS, HTTP/HTTPS, FTP, FTP-SSL/TLS, SFTP, NTP, TFTP, NFS v4, AFP, DHCP Clinet, DDNS, SSH, UPnP, Bonjour, WebDAV/WebDAV SSL, iSCSI, SNMP
Data throughput	NTFS -> SAMBA (ext4): 110 MB/s SAMBA (ext4) -> NTFS: 113 MB/s NTFS -> iSCSI (ext4): 90 MB/s iSCSI (ext4) -> NTFS: 108 MB/s NTFS -> FTP (ext4): 65 MB/s FTP -> (ext4) NTFS: 113 MB/s
Power	
Voltage Required	AC 120/230 V (50/60 Hz)