



FileMaster

open-source server solution for theater and studio applications

Applications:

- NAS (Network Attached Storage) with many different file systems
- intranet server (eg, file servers for studio technology, DHCP, print server ,...)
- internet server (remote-management, webserver, mailserver,...)

Features:

- easy installation or retrofitting of components over network or Internet
- installation and configuration of applications while running operation
- start and stop services at any time
- very simple menu-driven setup of administration
- bright blue display shows critical system information, such as utilization, storage, traffic, bandwidth, temperatures, fan
- energy saving, low power loss CPU

Processor	intel ATOM N270 with 1,6 GHz and 533 MHz frontsidebus
Compact Flash base	Compact Flash 2 GB, including 1 GB of free applications or data
Harddisc drive	2x 2,5" SATA, max. 150MB/s data transfer rate / built in a removable frame at the front of the device / blue activity LED
Raid-level	0, 1, 5
Ethernet	10/100/1000 BaseT (IEEE 802.3u/x/Clause 40) / RJ45 / Auto-Negotiation Auto-MDI/MDIX
Display	blue text display 20x 4 characters with white LED backlight
Interfaces	front: 2x USB 2.0 / COM1 (RS-232) / GBit-LAN / VGA PS/2 (Keyboard/Mouse) / reset button back: DVI / 2x USB 2.0 / COM2 (RS-232)
Power supply	100...230V AC single phase / 47...63Hz / power consumption 20W / IEC connector
RoHS-conform	yes
Dimensions	W x D x H 448 x 230 x 43mm (19" / 1 U)
Weight	2,1 kg
Shipment	FileMaster (19" / 1 U) / Power cord / Software-CD
Order number	5006