

CSD-7760

Advanced Featured iSCSI+NAS (Unified Storage) Appliance for SMB

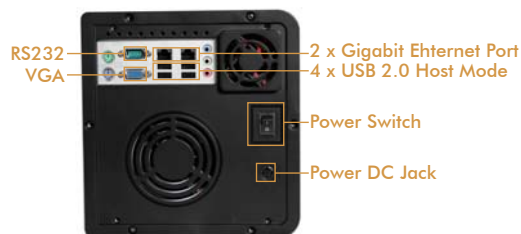


SPECIFICATION

Processor	Intel® Processor 1.6G / 2.0G Hz
Memory	1GB DDRII 667MHz Memory
Code Memory	IDE 512MB DOM
Network Interface	2 x 10/100/1000 Ethernet Ports
Disk Interface	4 x 3.5" SATA-I/II Disk drives
Other Interface	-4 x USB 2.0 (Host Mode); 1 x RS232 -1 x VGA; 1 x power DC jack
LCD Buttons	ESC, Enter, ▲, ▼, 4 buttons
System OS	Linux 2.6
Network Transport	TCP/IP, Apple Talk
File Sharing Protocol	Microsoft Network (CIFS / SMB3.0) Apple Share(AFP3.1), FTP, NFS
Other Network Protocol	NTP, UPnP Redirect to Web UI
Network Client OS	Microsoft Windows Vista/XP/2000/2003 Unix/Linux (NFS) Mac OS 8.x, 9.x, 10.x
Network Security	Microsoft ADS, NIS, LDAP, Mutual CHAP
Management	-Web File Manager embedded -File level ACL
IP Address Assignment	DHCP Client, LCD Manually IP Set up
RAID Level	0, 1, 5, JBOD
RAID Management	Disk Hot Swappable, Online Data Auto Rebuild, On-line volume expansion (RAID 5)
Event Management	Email(SMTP), Beeper, Event Log
LVM Management	Support Snapshot @Read/write Mode Max. Snapshot No.: 40
iSCSI Protocol	Build in iSCSI Target
File System Spec.	File System Type: ext3, ext4 (optional)
Local Backup	Schedule / Instant Sync.
Centralization Backup Application	Active Backup: sync. to pre-designated servers actively File server, FTP server, Backup Server
Power Supply	AC Adapter, Input: 100 ~ 240V/ 2A, 50-60 Hz; Output: +12V/12.5A
Form Factor	Desktop Tower & 1U Rack Mount
Dimension	200(W)x210(H)x262(D) mm
Weight	7 Kg / 15.4 Lb(without HDD)
Fan	1 x 8 cm cooling fan, 1 x 5 cm cooling fan

FEATURE

- File Level ACL
- Block Level Snapshot max. 40 versions
- Embedded Web File Manager
- Unified Storage Function, as
 - iSCSI Block Device,
 - NAS File Sharing Server
- Disk to Disk (D2D), NAS to NAS Backup
- USB Drive Supports iSCSI Disk Function
- Capacity Thin Provision
- Embedded Centralized and Local Backup
- USB2.0 Host Mode for External Backup
- Mutual CHAP Support
- LV Capacity Online Expansion



ORDERING GUIDE

Part No.	Chipset	Disk Interface
CSD-7760	Intel® with 1GB DDRII memory	Four SATA I/II Disk

* Specifications are subject to change without notice.

* Other trademarks, logo, brands and company names are the property of their respective owners.



Portwell, Inc. Headquarters

4F, No. 186, Jian-Yi Rd., Chung-Ho City,
235 Taipei, Taiwan
Tel: +886-2-77318888
Fax: +886-2-82271109
E-mail: info@portwell.com.tw
http: //www.portwell.com.tw

American Portwell

Fremont CA Tel: +1-510-403-3399
Norcross GA Tel: +1-678-969-9808
E-mail: info@portwell.com
http: //www.portwell.com

Portwell Japan, Inc.

Tokyo Tel: +81-3-5298-8071
Osaka Tel: +81-3-4807-7721
E-mail: info@portwell.co.jp
http: //www.portwell.co.jp

Beijing Portwell

Beijing Tel: +86-10-82701616
Shanghai Tel: +86-21-3222-0505
Shenzhen Tel: +86-755-8621-7695
E-mail: info@portwell.com.cn
http: //www.portwell.com.cn

Portwell-Laxsons India

Tel: +91-22-2685-9911
E-mail: info@portwellaxsons.com
http: //www.portwellaxsons.com

Portwell, B.V.

Tel: +31-252-620790
E-mail: info@portwell.nl
http: //www.portwell.nl

Portwell (UK) Ltd.

Tel: +44(0)1235-750760
E-mail: info@portwell.co.uk
http: //www.portwell.co.uk