

SOUNDSERVER

S3000

HARD DISK AUDIO SYSTEM



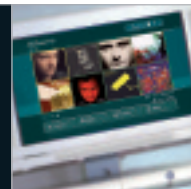
Fourth generation – first choice



◀ Easy iPod connectivity using network interface to PC or Mac



◀ Link multiple servers to share media and expand both audio and video outputs



◀ New media navigation features include search by cover art

S3000 SoundServer introduces a plethora of new functionality whilst maintaining its pedigree as a reliable, audiophile device and remains the 1st choice hard disk based multi-room server.

Features

- Built in Web browser interface (supports any Flash-enabled web browser)
- Interconnect up to 4 servers to provide up to 16 outputs and/or 4 independent TV control interfaces
- Easy connectivity of all portable MP3 devices (inc iPod) via network-attached PC or Mac
- Intuitive media navigation includes search by cover art, the era of the music, year of release and individual tracks
- PRESETS function provides one-button instant themed playback with selected controllers
- Menu option for direct backup of media to any network-attached drive
- Record and play music in uncompressed WAV, MP3 and WMA formats
- Add new features via online software upgrades
- Rapid playlist creation – mark multiple tracks to quickly create favourite track collections for parties and themed music moods
- Transfer music files and cover art to/from a PC or Mac
- Choice of user-selectable TV control colour schemes
- Audiophile sound quality using custom-engineered hi-fi electronics
- Automatic access to extensive on-line CD database
- Up to 4 discrete analogue outputs

SoundServer S3000 – flexibility and total control



◀ UPnP compatibility for control by Nevo controllers



◀ Compatible with AMX, Crestron, Systemline, Xantech, NetStreams and many other controllers



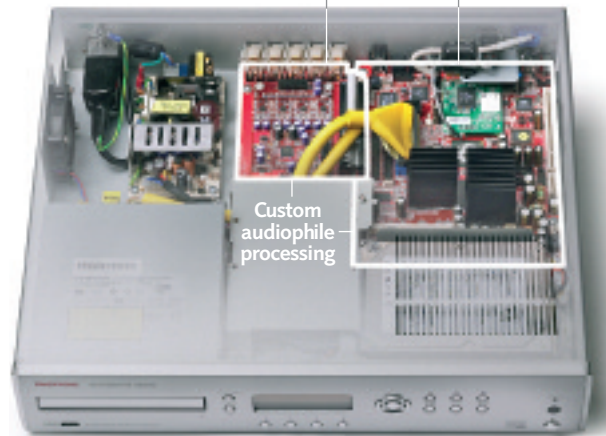
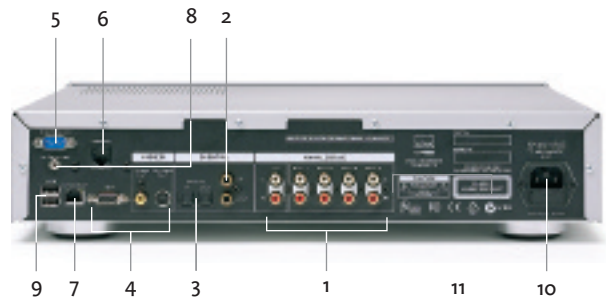
◀ Web browser interface transforms a home PC or Mac into the ultimate media management environment

- UPnP compatibility for support of controllers and selected UPnP 3rd party streaming devices
- Compatible with a large range of multi-room controllers (including Philips Pronto and Nevo SL)
- Incorporates industry-leading XiVA-Link control protocol
- Independent user control for each audio source
- Multi-language TV user interface with user-selectable colour schemes
- Multi-CD loader accessory available (the 200 CD XiVA-Medialoader)
- Built-in network interface allows you to stream music to your PC or Mac

See the Imerge website at www.imerge.co.uk, or contact Imerge, for full details on control and integration with third party solutions; software accessories; customer and technical support.

S3000 technical specifications

1 Audio Inputs/Outputs	1, 2, or 4 stereo analog(ue) outputs (stereo RCA phono). Wolfson Delta-Sigma 24-bit DACs. Single stereo input (RCA phono)
2 Digital Audio	Digital S/PDIF coaxial input/output (RCA phono)
3 Digital Audio	Digital S/PDIF optical input/output Toslink
4 TV User Interface Video Outputs	Composite (RCA phono), S-Video (5-pin female) & VGA (15-pin female D-type)
5 XiVA-Link Control Port	RS232 serial port (9-pin D-type male connector)
6 Modem	56kb/s V90 (RJ11 connector)
7 Ethernet	10BaseT/100BaseT (RJ45 connector)
8 Wired IR input	3.5mm jack socket
9 USB	USB 2.0 sockets
10 Mains Power	AC 100V-240V, 50/60Hz
11 Custom precision processor board	Main processing engine is custom-designed by Imerge to provide the ultimate audio quality, performance and reliability
Recording & Playback Formats	Uncompressed (44.1kHz/16bit), MP3 (128, 160, 192CBR, 192VBR and 320kb/s), WMA
Power Consump.	44W max
Frequency Resp.	20Hz-20kHz +/-0.5dB typically
S/N Ratio	typically 100dB @1kHz (A weighted)
Dynamic Range	better than 96dB
THD	typically 0.003% @1kHz
Channel Sep.	typically 110dB @1kHz
Weight	17.2lbs (7.8kg)
Dimensions	H x W x D: 3.85 x 17.32 x 14.75 in (98 x 440 x 375mm)
Approvals	FCC, CE, BABT, UL, C-tick, PCT
Operating Temp. Range	0-40 degC ambient
Acoustic noise	Near-silent: temperature-controlled fan; ultra-quiet HDD



Storage Options

Drive capacity	Uncompressed	WMA & MP3 128Kbps
80Gb	115 hrs	1500 hrs
160Gb	240 hrs	2900 hrs
250Gb	350 hrs	4600 hrs
400Gb	610 hrs	7400 hrs

All figures are approximate. Check website for the very latest storage options.