

- Familiar "look and feel" of a home stereo component.
- Streams digital audio from any PC connected to an Ethernet or HPNA network.
- Listen to Internet Radio broadcasts and digital music in other parts of your home.
- Supports MP3, Windows Media[™] and WAV file formats.
- Easily find songs by Title, Artist, Album, Genre or your own favorite playlists.
- Remote control lets you assign playlists and songs to "favorites" buttons.
- Multiple units can be used throughout the home, so several people can simultaneously listen to different music from your PC song library.
- Analog and Digital audio outputs provide audiophile quality music playback.

Play your entire PC digital music collection from anywhere in your home

AudioTron represents a new generation of home entertainment devices—a "smart stereo component" that takes full advantage of the power and convenience of home networking, yet fits right in with the rest of your home entertainment system.

AudioTron uses a PC network connection to play digital music files stored on a PC's hard drive or streaming audio from Internet Radio broadcasts—so you don't have to be in front of your PC to enjoy the benefits of your digital music library. Storing music on your PC makes it easy to manage your music collection, create custom playlists, and select songs without having to search through a pile of CDs—effectively transforming your PC into a powerful jukebox with thousands of songs.

Best of all, by installing several AudioTrons throughout your home, several users can simultaneously listen to Internet Radio Broadcasts or play different songs from the same song library, making the entire music collection accessible to the whole family.



**A revolutionary new way
to enjoy your music!**

Specifications:

Network Support: HPNA (Phoneline) 2.0 running TCP/IP. Ethernet 10BaseT (10 Mb/s Ethernet) or 10/100BaseT running TCP/IP. Not compatible with networks which support only Fast Ethernet 100BaseTX (100 Mb/s).

Analog Outputs: (line level): Stereo RCA jacks on rear panel

Analog Outputs: (headphone): Stereo 1/4" phone jack on front panel

Signal to Noise Ratio: 91dB

THD+N: 0.02%

Crosstalk: -66dB @ 1 kHz

Analog Line-Level Output Impedance: <1000 ohm

Headphone Output Impedance: <10 ohm

Frequency Response: 20 Hz - 20 kHz (+or minus 1db)

DAC Resolution: 24 bits (16-bit playback resolution)

D/A sampling rates: 8 kHz, 11.025 kHz, 16 kHz, 22.05 kHz, 32 kHz, 44.1 kHz

Volume Control: Variable from -96dB to 0dB in 1dB increments

S/PDIF (Digital Output): Toslink Fiber Optic connector for Sony/Philips Digital Interface

S/PDIF sampling rates supported: 32 kHz, 44.1 kHz

Dimensions: 17 x 1.75 x 10 inches (430 x 44 x 250 mm)

Weight: 5.2 lbs. (2.4 Kg)

Power Requirements: 90VAC 135VAC 50/60Hz 250mA max

Supported Playlist Formats: M3U, PLS

Supported Digital Music File Formats: MP3, Unsecure Windows Media (WMA) and WAV PCM (Ethernet only)

Supported Streaming Media Formats: MP3 (Shoutcast and Icecast)

Minimum System Requirements

- A computer with Windows file sharing
- 10/100 Ethernet or HPNA 2.0 network.

Accompanying software and technical support require:

- Pentium class 233MHz processor with MMX or better (400MHz for Windows 2000)
- Windows 98 / Millennium / NT 4.0 WorkStation / Windows 2000 Professional / Windows XP
- 16x speed or higher CD-ROM
- 800 X 600 High color (16 bit) Video Display
- 32 MB RAM (64 MB RAM for NT/2000)
- Service Pack 4 or higher and Internet Explorer 4.01 or higher are required for Windows NT 4.0

Packaging info: UPC#: 7-31855-03505-2 VTB#: TBS-3505-01R
Box Dimensions: 19½ x 5¾ x 10¾ **Weight:** 9 lbs.



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A revolutionary new way to experience your music!

AudioTron combines the massive storage capacity of PC hard drives, the versatility of a home network and the superb quality of home-theater systems—so you can easily access thousands of songs and enjoy the overwhelming variety of audio content available on the Internet.

Create a custom list of Internet radio broadcasts

Use the TurtleRadio™ web portal to access hundreds of high-quality Internet broadcasts. Listen to different stations on each AudioTron connected to your home network.

Your entire family can join the digital music revolution

Multiple AudioTrons can be used throughout the home, so several people can simultaneously listen to different songs from the same PC music library.

Listen to your PC music library and Internet Radio Broadcasts on your home theater system

You don't have to sit in front of your PC to enjoy digital music and Internet Radio. High resolution CD recording and digital audio outputs provide audiophile-quality music playback.



Convert your CD collection to a PC-based digital music library

AudioStation® software (included) lets you transfer CDs to your PC's hard drive to create a centralized digital music library with thousands of songs—each instantly accessible from AudioTron.

Enjoy your digital music library from anywhere in your home.

The versatility of a digital music library with the convenience of a home stereo component



Rear Panel



A true "Network Appliance"

AudioTron is a true "network client" that doesn't need special software running on a dedicated PC. AudioTron's internal memory logs the names of music files on all networked PCs to form a huge digital music library that spans many computers. When playing music from your PC, the data is transferred with minimal load, so you can continue to use the PC for other tasks. AudioTron also works with most "Network Attached Storage" (NAS) devices which connect directly to your network to store data without a PC.