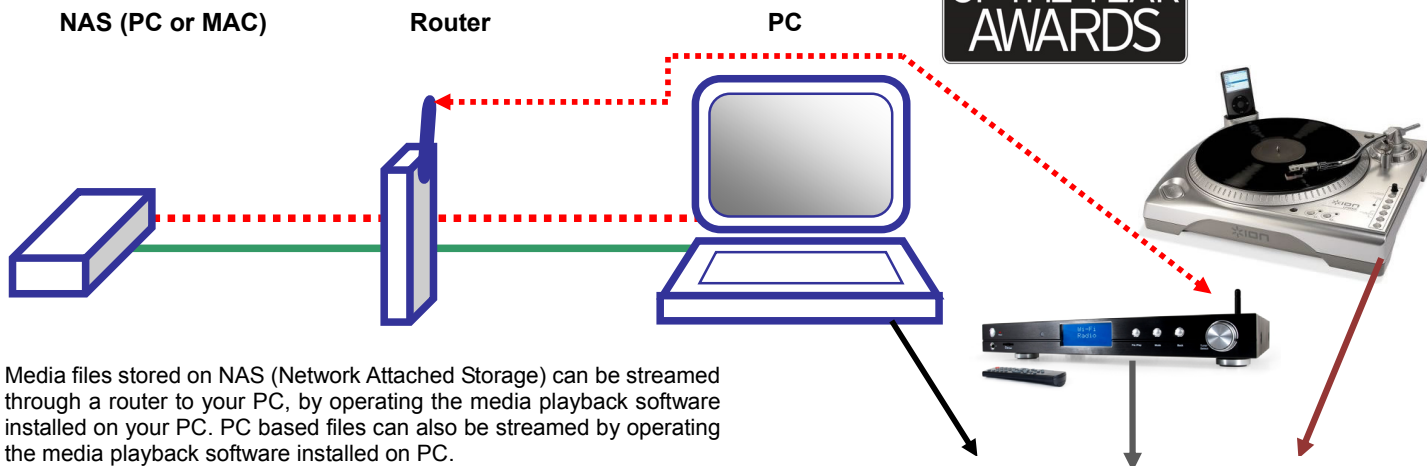


ESOTERIC

Esoteric RZ-1 music system








Media files stored on NAS (Network Attached Storage) can be streamed through a router to your PC, by operating the media playback software installed on your PC. PC based files can also be streamed by operating the media playback software installed on PC.

All files will be decoded at your PC, and then transmitted to the RZ-1 via USB, S/PDIF or optical connections as PCM data.



Optional G-03X master clock SYNC to +/- 1/10th of 1 ppm

-  LAN
-  Wireless LAN
-  Phono output/Phonostage input
-  Linear PCM (Wired into digital USB, S/PDIF or TosLink)
-  Digital or Analog Aux input (Internet Wi Fi radio shown as example).



- PC or Mac with USB port (USB1.1 or higher). PC or MAC with S/PDIF soundcard output.
- Supported operation systems: Windows XP, Vista, 7 Mac OS9.1, Mac OS10.4.3 and later

Your favorite music playback software (Using i-Tunes, Windows Media Player, etc.)

Your Music library: Analog LPs, SACD or CD software, music files of any format, compressed or uncompressed (WAV, lossless, AIFF, MP3, FLAC...etc.), playable on your PC & controlled by your PC software. Then output to the RZ-1 as PCM data which is up-converted in the 32 bit domain.

- **The RZ-1** provides 32 bit D/A conversion technology for NAS/PC based music playable from PC, audio data from other digital devices, and for CD/SACD playback from the internal data retrieval system. Also includes phonostage and integrated amplifier at 100 WRMS. 32 bit signal is maintained throughout the entire analog output stage.
- Digital inputs: USB wired input port x1, S/PDIF x 1 and Optical (TosLink x1).
- The **RZ-1** also includes an apodizing filter and a 2nd Aux input.

