The life of sound.



Discover the world of computer audio without the computer.

The Discovery Music Server is designed to be the heart of a serious music system, offering playback of local and streaming music, rich multi-dimensional metadata and multi-room audio, all with an interface that anyone can master in a few minutes.

Keeping in line with quality music, the lossless, high-fidelity music streaming service Tidal[®] has been tightly integrated into the Discovery's software*. Content from your local collection and content from Tidal are presented in the same beautiful, easy-to-use interface.

Discovery Music Server



DISCOVERY SERIES DS-S101-G MUSIC SERVER

One component, infinite sound.

Adding the Discovery Series DS-S101-G Music Server to an existing system is simple. Connect the Discovery to the internet and one of the outputs to the upcoming ELAC Integrated Amplifier or your existing system.

Adding your personal music collection is a snap. Connect either a hard drive to the rear mounted USB port or point the Discovery to your NAS (Networked Attached Storage) device and the Discovery will take care of the rest, organizing and gathering feature rich meta-data for your entire music collection.

Expanding your Discovery system to other rooms is easy. Whether you want the full functionality of an integrated amplifier or a simple wireless speaker in the kids' room, the Discovery eco-system is ready to grow when you are.

* iOS (64-bit Devices), Android, Windows (7, 8, and 10) and Apple OSX

DS-S101-G Specs

CONNECTIONS

Analog outputs (independent zones): 2 Coaxial output (independent zone): 1 (192 khz 24-bit max) Optical output: 1 (192 khz 24-bit max) USB port (mass storage class): 1 USB 2.0 Ethernet port: 1 gigabit ethernet

END POINT SUPPORT

Discovery, AirPlay and Roon End Point

CONTROL & USER INTERFACE

Roon Essentials Control app: For iOS (64-bit Devices), Android (4.4 and higher), Windows (7, 8, and 10) and Apple OSX (10.8 and higher)

FORMAT SUPPORT

Supported Audio Formats: WAV, AIFF, FLAC, ALAC, OGG, MP3, AAC 192 kHz 24-Bit Audio Formats: WAV, AIFF, FLAC, ALAC Native Support for SPDIF/COAX: 24 kHz - 192 kHz

PLAYBACK MODES

Gapless, Crossfade, Shuffle, and Repeat

MULTI-ROOM SUPPORT

Type: Wired and Wireless

INTEGRATED STREAMING SERVICES: TIDAL

TRACK LIMIT: 30,000 Tracks (Combination of Personal and Tidal Library Content)

POWER SUPPLY & CONSUMPTION Power Supply: 12 VDC 2A Power Consumption Normal Operation: 4.8 Watts

DIMENSIONS & WEIGHT Dimensions (WxHxD): 8-1/4" x 1-7/8" x 4-5/16" Weight: 2 lbs

NOTE: The Discovery can be controlled using the free Roon Essentials app for Windows, OS X, iOS, and Android.

DISCLAIMERS AND LEGAL INFORMATION

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Android[™] is a registered trademark of Google Inc., USA.

Discovery Features

It's really very simple - The Discovery Music Server lets users open their ever before. * Separate Tidal Subscription required personal music vault from another computer, Apple iPad** or Android tablet. Whether your choice is a full ELAC system, powered by an ELAC integrated amplifier and running an ELAC loudspeaker system, or a pair of ear buds, you can listen in one room or around the house with other Discovery-compatible products.

A wave of music - Discovery delivers music based on relationships between performers and composers, starting from the tracks you choose. TIDAL* delivers no-compromise music streaming, with millions of tracks in lossless, audiophile quality—a bigger music landscape than same care playing it back.

Your music, as you like it - Between users and across devices, you can select from downloads, ripped CDs and streaming services. Your collection is supported by a rich library of images and information-an archive of material that adds depth, knowledge and excitement to your listenina.

 $\label{eq:addisphile} \textbf{Audiophile reproduction -} The artists and engineers who recorded your$ music took great care creating it. It's no secret that Discovery takes the