ELAC The life of sound.

One component, infinite sound.

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.

It's really very simple
The Discovery Music Server lets users open their personal music vault from another computer, Apple iPad or Android tablet.

Your music, as you like it
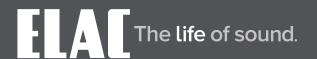Between users and across devices, you can select from downloads, ripped CDs and streaming services.

Control up to eight zones
in your own ELAC network or wireless via AirPlay. Your music, as you like it. It's so simple.

DISCOVERY MUSIC SERVER DS-S101-G
Adding your personal music collection is a snap. Either connect 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 simply wireless speakers in the kids room the Discovery eco-system is ready to grow when you are.

Technical specifications:

Height x Width x Depth	47,5 x 210 x 110 mm
Weight	0,9 kg
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, Roon Ready End Point
Control & User Interface	Roon Essentials App for iOS (64-bit Devices), Android
	(4.4 and higher) Desktop Application: Windows
	(7, 8, and 10) and Apple OSX (10.8 and higher)
Format Support	WAV, AIFF, FLAC, ALAC, OGG, MP3, AAC 192 kHz / 24
	Bit-Formats: WAV, AIFF,FLAC, ALAC Native Support
	for TOSLINK, coaxial: 24 – 192 kHz
Int. Streaming Services	TIDAL®
Track Limit	30,000 Tracks
	(Combination of Personal and Tidal Content)
Playback Modes	Gapless Playback, Crossfade, Shuffle and Repeat
Multi-Room Support	Type: Wired and Wireless Synchronized Audio: Yes
Finishes	Brushed aluminium

Frontview

Backview