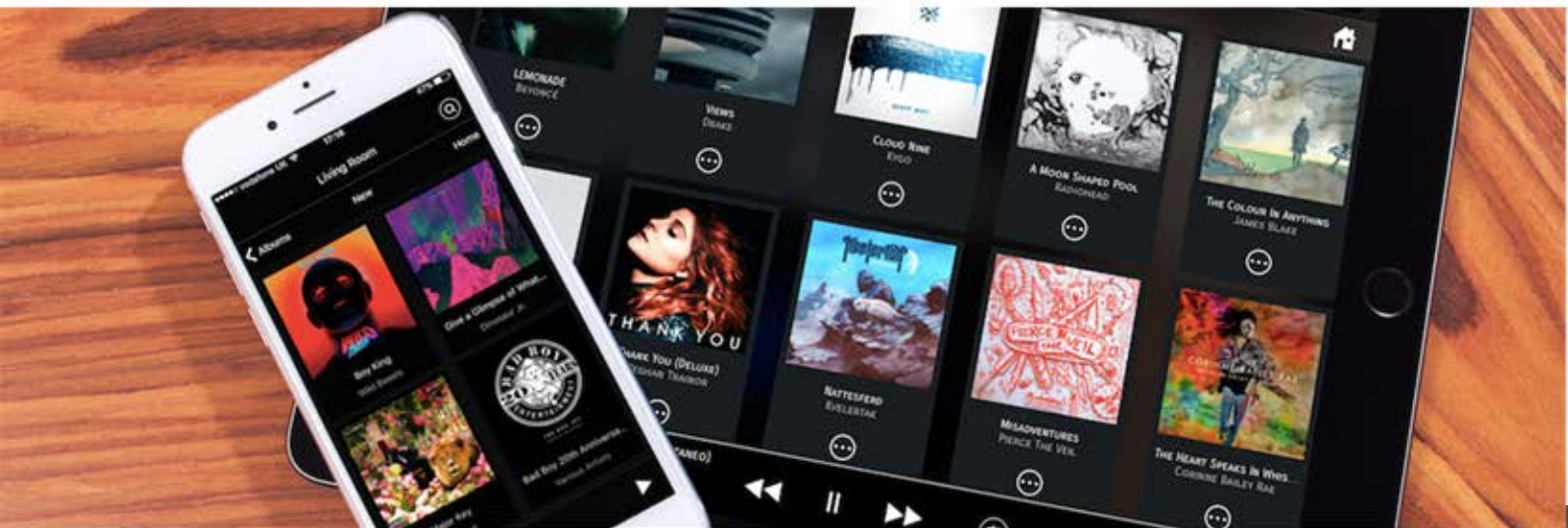


LODE[®]

MULTI ROOM AUDIO SOLUTIONS

LA4D Product Guide



CEDIA MEMBER

LODE[®]

MULTI ROOM AUDIO SOLUTIONS

TECHNICAL DETAILS

LA4D Key Features

- 4 zone system
- Scalable to 64 zones
- Configurable music services
- Lode favourites & Playlists
- Lode mobile control apps
- AirPlay to each Lode zone
- 3rd Party control integration
- High-Definition (24bit 192khz) playback
- LODENET™ audio-over-ip
- Zone grouping including party mode
- Grouped volume management
- Multiple streams from various sources
- Machined from a solid billet of Aluminium
- Fanless operation

LA4D Hardware

- Single milled brushed Aluminium finish
- Each zone has RCA, Optical and Coaxial outputs (no audio cables included)
- LAN 10/100/1000 connection (input)
- 120-230v IEC power supply



Streaming & Local Media

- TIDAL™
- Tunein™ Internet radio
- SoundCloud™
- Deezer™
- Napster™
- Local music library integration - multiple libraries
- iTunes playlists importing
- AirPlay per zone *includes extended functionality
- Spotify™ (Connect coming soon)
- Playback of MP3, M4P, M4A, Flac, WAV, AAC

Control

- iOS apps for iPhone and iPad
- Android app
- OSX & Windows desktop apps
- Crestron integration *multiple driver options
- Control 4 integration
- AMX integration
- RTI integration
- Command Fusion integration

LODENET™

LODE's proprietary LODENET™ protocol enables synchronised, high-definition & low latency audio-over-ip playback.

LODENET™ works as an audio matrix over the network, allowing users to group zones for synchronised playback of content (party mode) and conveniently control volume for the main and also individual zones, without the need of an external matrix.

Specifications

Product Dimensions: 43x19 x4 (cm)
Weight: 4.5KG
Power Consumption: 20W
Current: 5amp
BTU/hr: 80(max)

