

D2



THE AUDIOPHILE NETWORK **MUSIC** PLAYER

DSD128 5.6MHz

PCM 44.1–384kHz 16–32bit

Fully balanced design including XLR outputs

Native MQA, TIDAL, Roon & Qobuz

LUMIN

D2

LUMIN

DSD128 5.6MHz

Compact case available
in Anodised Black or Raw
Silver

Retains fully balanced
design including XLR
outputs

Wolfson WM8741 DAC
chips

Internal 100–240V AC
auto-ranging power
supply



MQA

roon
ready

TIDAL

qobuz

UPnP
OpenHome



SUPPORTED STREAMING PROTOCOL:

UPnP AV protocol with audio streaming extension
Gapless Playback
On-device Playlist
AirPlay
Spotify Connect
Roon Ready

SUPPORTED AUDIO FILE FORMATS:

DSD LOSSLESS:
DSF (DSD), DFF (DSD), DoP (DSD)
PCM LOSSLESS:
FLAC, Apple Lossless (ALAC), WAV, AIFF
COMPRESSED (LOSSY) AUDIO:
MP3, AAC (in M4A container)

SUPPORTED SAMPLE RATES & BIT DEPTHS:

PCM, 44.1kHz–384kHz, 16–32-bit, Stereo
DSD 2.8MHz and DSD128 5.6MHz, 1-bit, Stereo

UPSAMPLING RATES & BIT DEPTHS:

DSD Upsampling option for all files up to 96kHz

APP FEATURES:

MQA native support. TIDAL native support. Qobuz native support. TuneIn Radio native support. High-Resolution Artwork. Artwork Caching. Multiple-tag handling. 'Composer' tag support. Find. Tag Browsing.

SUPPORTED CONTROL DEVICES:

Apple iPad/iPhone (year 2015 or later). iOS 8.0 or later required
Android tablets (7" screen or larger). Android 4.0 (Ice Cream Sandwich) or later required

INPUT:

Gigabit Ethernet Network (1000BASE-T)
USB storage, flash drive, USB harddisk (Single-partition FAT32, NTFS and EXT2/3 only)

OUTPUT:

ANALOG AUDIO:
XLR balanced, 4Vrms, pin 2 Hot
RCA unbalanced, 2Vrms
DIGITAL AUDIO:
BNC SPDIF:
PCM 44.1kHz–192kHz, 16–24bit
DSD (DoP, DSD over PCM) 2.8MHz, 1bit

FINISH:

Raw brushed aluminium
Black anodised brushed aluminium

POWER SUPPLY:

Internal 100–240V AC auto-ranging

OTHER:

Firmware-upgradable for further features and enhancements

Physical: 300mm (W), 244mm (D),
60mm (H), 2.5kg

WWW.LUMINMUSIC.COM