Eminence reinvented

THE TANA 2

Premium Class all-in-one wireless speaker and streamer

The 2nd generation Tana speaker is the follow up to the multiple award-winning Tana SL1 and L1 wireless speakers, re-designed for even better sound, functionality, and performance by our own in-house engineering team in Tau, Norway.

Proudly produced in our state-of-the-art factory In Norway, the Tana 2 updates the outgoing Tana 1 model with new software, new cabinet and new functionality and even new packaging. It is a brand new product standing out from its predecessor by having a rigid chassis with 2 passive radiators for an even more compact and bass-rich sound, user-interchangeable decorative grilles and fabric, brand new in-house developed software and accompanying app.

An enhanced,150W Class AB amplifier inside this new strong, rigid cabinet makes the TANA 2 the best sounding speaker in its class, with Electrocompaniet's signature sound.

The Tana 2 built-in streamer supports Internet Radio, Tidal®, Tidal ® Connect*, Qobuz®, Apple® AirPlay 2®*, Spotify® Connect, is Roon Ready* and is also Bluetooth compatible.

The 2 digital inputs enables connection to digital sources, making the Tana SL-2 a complete solution. Add the Tana L2 slave speaker for an unsurpassed stereo system, and you can even add the Sira L1 subwoofer for even more punch and palpability in the lower end.

*upcoming software update.

TANA SL 2 Technical specifications

DAC& AMPLIFIER
- DAC 192kHz/24bit
- 32-bit floating-point DSP
- 150W CLASS AB amplifier
- Auto on/off universal input: 100-240VAC, 50-60Hz.

CABINET
- Rigid metal enclosure
- Two way passive radiator speaker

CONNECTIONS
- 1 x USB external storage
- 1 x TOSlink optical SPDIF input
- 1 x COAX SPDIF input
- 1 x Gigabit Ethernet (1000Mbps)

WIRELESS CONNECTIONS
- Advanced 802.11 AC WiFi with MIMO
- 96 kHz/24bit proprietary dedicated wireless speaker network

STREAMING FEATURES:
- Apple® Airplay 2*
- Tidal®
- Tidal ® Connect *
- Spotify® Connect
- Qobuz®
- Roon Ready*
- Internet Radio
- DLNA as renderer
- Bluetooth®

SUPPORTED FORMATS:
- All popular formats including: WAV/WAVE, MP3, AAC+, Vorbis, ALAC, FLAC, APE, WMA, up to 192kHZ/24bit, DSD, up to DSD 128 (5.6 MHz)

DIMENSIONS:
- 250 x 180 x 180 mm (H x L x W) (9.84 x 7 x 7 inches)
- Weight: 7 kg /15.43 lbs

*Upcoming software update.
Specifications and data are subject to change without notice