

S WIRELESS
AUDIO
STREAMER

L WIRELESS
LOUDSPEAKER

AVAILABLE COLORS:

-  Black anodized Aluminium
-  Shiny Copper
-  Aluminium Silver

The TANA SL-1 is an all-in-one solution combining a wireless loudspeaker, a powerful amplifier and a wireless audio streamer in one elegant unit. It can play music in remarkable quality, and is compatible with all the most popular streaming formats and services including Spotify, Tidal, AirPlay etc. The system also has built-in internet radio. Combine it with the active loudspeaker TANA L-1 to create a wireless HiFi stereo system. You will be amazed by the big, natural and exquisite sound this compact system produces.

REQUIREMENTS

- PC, Mac, Linux, Apple iOS or Android device on the same network.

RECOMMENDED:

- Broadband Internet connection
- Wireless router with 802.11 AC

TECHNICAL SPECIFICATIONS

DAC & AMPLIFIER

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

CABINET

- Rigid aluminium enclosure
- Two way bassreflex speaker

CONNECTIONS

- 1 x USB external storage*
- 1 x Optical S/PDIF input
- 1 x Coaxial S/PDIF 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:

- Airplay
- Spotify Connect
- TIDAL
- Qobuz
- Internet Radio
- DLNA as renderer

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:

- 249 x 177 x 177 mm (H x L x W)
(9.8 x 6.98 x 6.98 inches)
- Weight: 6 kg / 13.2 lbs

*This product supports all major audio formats and most streaming services. The list of formats and services is continuously being expanded. Check our website for the latest list.



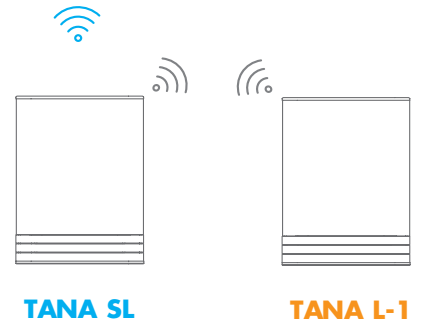


Setup examples

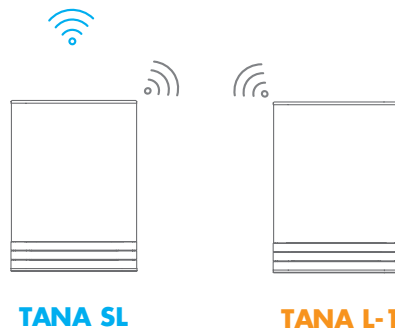
1 Standalone



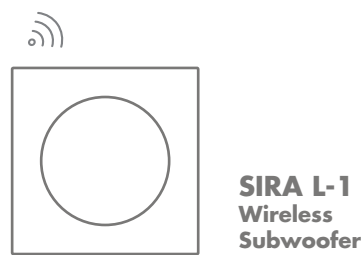
2 Stereo



3 2.1 Setup



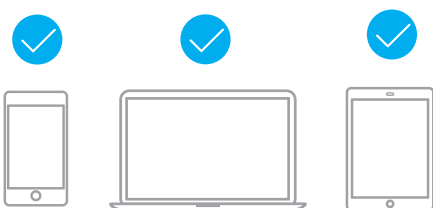
*Prepared for up to 7.4



LEGEND:

- Wi-Fi signal
- Wireless speaker connection

Control with any device



Smartphone: iOS or Android.
PC, Macintosh or Linux: Any popular web browser. Tablet: iOS or Android.

