

WIRELESS AND MODULAR AUDIO SYSTEM



SCANDINAVIAN DESIGN

EC Living is pure Scandinavian design and engineering. Designed, built and produced in Norway.

The signature combination of cloth, wood and metal gives it a timeless quality. It is inspired by Norway's beautiful landscapes and rich heritage. Every system is produced at our state-of-the-art facilities, and producing the entire system right here in Norway, ensures the highest standards of quality. All Electrocompaniet's knowledge is put into the EC Living system. The way we listen to music may change, but our dedication to quality remains.

Your style

Style is personal. Every EC Living product can be customized to suit you. There are many different colors and finishes to choose from. Classic matte black, white and copper, matte chrome or even hand-crafted wood. If your tastes change, you can always change your mind later. Why not redecorate your HiFi when you redecorate your room?

New features and products in the EC Living series will be continually available. Check our website for the latest list.





TANA SL-1





Wireless Speaker & Streamer

The TANA SL-1 is an all-in-one solution. A wireless loudspeaker, an amplifier and audio streamer. It can play music from your collection or files off the internet. Control is easy, either via an app or a web browser. On its own it is a perfect companion to bring music to the bedroom, kitchen, the home office or living room.

Combine it with the active loudspeaker TANA L-1 to create a wireless HiFi stereo. You will be amazed by the big, natural and exquisite sound this small system produces.

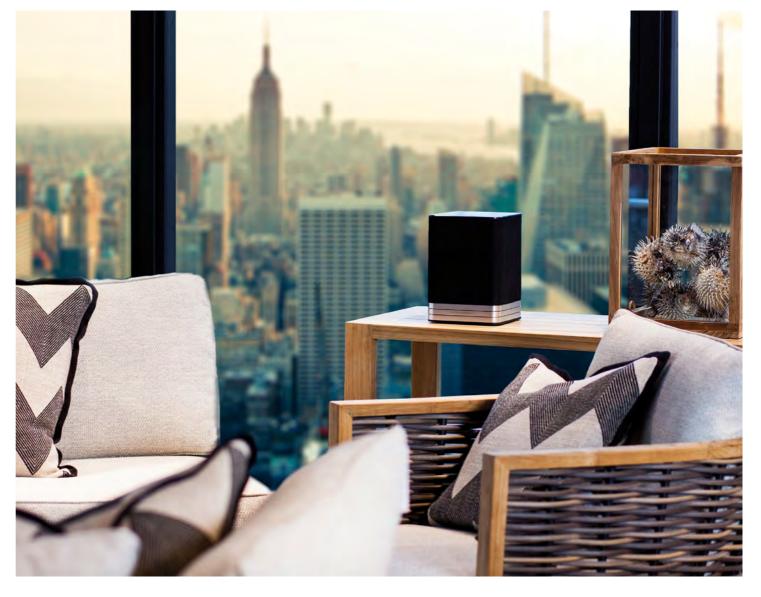


Choose from the wide range of colors and finishes to customize your design.









TANA L-1



Wireless Add-on Speaker

The TANA L-1 is an add-on wireless loudspeaker to be used to enhance the other models, and create a HiFi or home cinema system.

It is not just a loudspeaker. It is the result of mixing timeless Scandinavian design with forty years of experience and technology - in pursuit of perfect music reproduction. It is staying true to our principles and philosophies. Where many other compact systems use electronic Class-D amplifiers and simple equalizers, we incorporate analog Class-AB amplifiers and sophisticated signal processing. Because in the end, music really matters.



Choose from the wide range of colors and finishes to customize your design.









RENA S-1

RENA SA-1

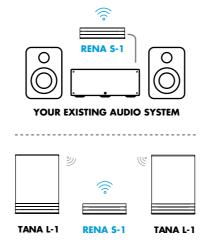


S WIRELESS AUDIO STREAMER



The RENA S-1 is a simple solution for upgrading your system with next-generation audio streaming. It provides a way to connect directly to your existing amplifier, whilst still having the possibility of adding wireless speakers later.

All this makes the RENA S-1 the most affordable and future-proof way to enter the realm of EC Living. This add-on solution is an easy start and can grow and expand in the direction that you want it to. Add a SIRA L-1 subwoofer to upgrade your system, adding more punch. Or add the TANA L-1 add-on speaker for more channels. Why not replace your existing system and get rid of the cables?





The RENA SA-1 is both a streamer and a compact but powerful digital amplifier for upgrading your existing loudspeaker system with next-generation audio streaming. It connects directly to your existing loudspeakers, and can easily drive even the biggest loads.

The RENA SA-1 is the ideal product for those who want to replace their big and old stereo with a sleek and compact solution. Or for those who want to keep using their passive speakers, but need a compact solution with streaming. You can even add a SIRA L-1 subwoofer, upgrading your system with added punch.



Choose from the wide range of colors and finishes to customize your design.



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SIRA L-1

Wireless Subwoofer

Use the SIRA L-1 to upgrade a system, adding even more weight and presence. Even though this model has all the power of big subwoofers, it is compact in size. It can either stand pretty or be hidden under a couch, shelf, etc. Like every other EC Living speaker model, it is totally wireless. That way, you can feel and hear the added weight of bass drums, not noticing the sub.

Adding one (or even more) SIRA L-1 to a system lets you play your music deeper, louder and tighter. The system automatically recognizes it, and will adjust all speakers to match perfectly. Adding a Sira L-1 adds tremendous quality to all of the EC Living system.

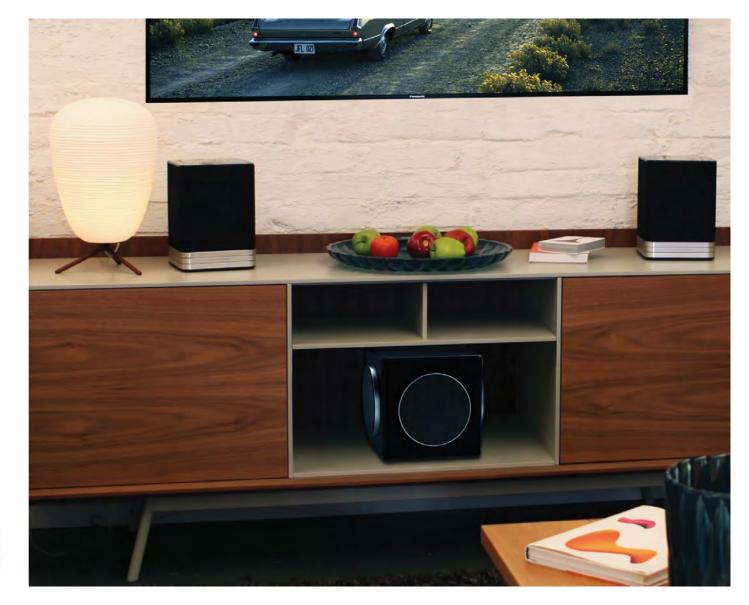


Choose from the wide range of colors to customize your design.









EC LIVING IS EASY TO CONTROL

All the streamers in the EC Living series can be controlled from any tablet, smartphone, PC/Mac, or by the system itself. Our free app for iPhone, iPad and Android devices offers easy access to all features and settings of the system. It allows you to command your system, set it up and control it. All streamers are also compatible with Spotify Connect, allowing

you to transfer playback straight from your phone, tablet or Mac to the system. Alternatively, you can also use any UPnP compatible app to control the playback of the system. All the streamers offer an intuitive web-interface. This allows you to configure and control the unit without installing any additional software or worrying about compatibility.















Get IT ON Google Play

Download on the App Store

ENJOY MUSIC WIRELESSLY THROUGHOUT YOUR HOUSE

EC Living offers a simple way to bring HiFi, music and film into the whole house. By combining different products, you can build everything from a small kitchen radio to a big home cinema.

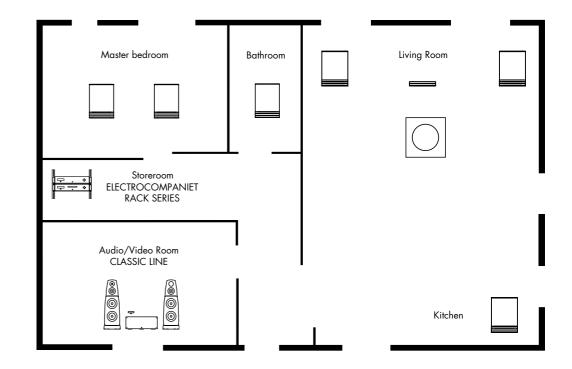
Here's how it works.

Select a streamer unit and connect it to your existing network via ethernet cable or wireless lan. There are many types of streamer units, to suit your needs. Some are all-in-one units with loudspeakers, others can connect to your existing equipment.

Now, companion speakers can be added. These are wireless, and will automatically connect to the streamer.

With these, one can add speakers to create stereo, or even surround up to 7.4 channels *(will be available later).

Streamers can be added to bring sound to all rooms. Just like the first streamer, connect them to your network by cable or wifi. They can all very easily be controlled with the EC Living app.



TECHNICAL SPECIFICATIONS











TANA SL-1 Streamer & Speaker

AMPLIFIER & DAC

- 1.50 Watt Class A-B amp DAC 192kHz/24bit
- 32-bit floating-point DSP

CABINET

- Stiff aluminium enclosure
- Two way bassreflex speaker

CONNECTIONS

- 1 x USB *external storage
- 1x TOSlink input
- 1x COAX input
- 1x Giaabit Ethernet

WIRELESS CONNECTIONS

- Advanced 802 11 AC WiFi with MIMO
- 96 kHz/24bit wireless speaker connection

STREAMING FEATURES:

- Airplay
- Spotify Connect
- TIDAL WiMP
- Qobuz
- Internet Radio

SUPPORTED FORMATS:

· All populat formats including: WAV/WAVE, MP3, AAC+, Vorbis, AC3, DTS, ALAC, FLAC. APE. WMA up to 192kHZ/24bit, DSD. up to DSD 128 (5.6 MHz).

DIMENSIONS (HxWxD):

• 249 x 177 x 177 mm (9.8 x 6.98 x 6.98 inches)

Weight: 6 kg / 13.2 lbs

TANA L-1 Add-on Speaker

AMPLIFIER & DAC

- 150 Watt Class A-B amp • DAC 192kHz/24bit
- 32-bit floating-point DSP

CABINET

- Stiff aluminium enclosure
- Two way bassreflex speaker

WIRELESS CONNECTIONS

• 96 kHz/24bit wireless speaker connection

DIMENSIONS (HxWxD):

• 249 x 177 x 177 mm (9.8 x 6.98 x 6.98 inches)

Weight: 6 kg / 13.2 lbs

RENA S-1

Streamer

- DAC • 24bit/192kHz DAC
- 32-bit floating-point DSP

CABINET

Stiff aluminium enclosure

CONNECTIONS

- 1 x USB *external storage • 1x S/PDIF TOSLINK input
- 1x S/PDIF COAX input
- 1 x Giaabit Ethernet
- 1 x Coaxial S/PDIF out • 1 x Stereo analoa RCA out

WIRELESS CONNECTIONS

- Advanced 802.11 AC WiFi with MIMO
- 96 kHz/24bit wireless speaker connection

STREAMING FEATURES:

- Airplay
- Spotify Connect TÍDAI
- WiMP
- Qobuz
- Internet Radio

SUPPORTED FORMATS:

· All popular formats including WAV/WAVE, MP3, AAC+, Vorbis, AC3, DTS, ALAC, FLAC, APE, WMA up to 192kHZ/24bit, DSD, up to DSD 128 (5.6 MHz)

DIMENSIONS (H x W x D):

• 40 x 177 x 177 mm (1.57 x 6.98 x 6.98 inches)

Weight: 1 kg / 2.2 lbs

RENA SA-1

Streamer & Amplifier Wireless Subwoofer

AMPLIFIER & DAC

- 2 x 75W CLASS D amp • 24bit/192kHz DAC
 - 32-bit floating-point DSP

CABINET

Stiff aluminium enclosure

CONNECTIONS

- 1 x USB *external storage
- 1x S/PDIF TOSLINK input
- 1x S/PDIF COAX input • 1 x Gigabit Ethernet
- 1 x Coaxial S/PDIF out
- 1 x Stereo analog RCA out 2 x Speaker terminals

WIRELESS CONNECTIONS

- Advanced 802.11 AC WiFi with MIMO
- 96 kHz/24bit wireless speaker connection

STREAMING FEATURES:

- Airplay
- Spotify Connect
- TÍDAL
- WiMP
- Qohuz Internet Radio

SUPPORTED FORMATS:

 All popular formats including WAV/WAVE, MP3, AAC+ Vorbis, AC3, DTS, ALAC. FLAC, APE, WMA, up to 192kHZ/24bit, DSD up to DSD 128 (5.6 MHz).

DIMENSIONS (H x W x D): 52 x 177 x 177 mm (9.6 x 6.98 x 6.98 inches)

Weight: 1.1 kg / 2.4 lbs

SIRA L-1

AMPLIFIER & POWER

- 200W CLASS D amp
- Auto on/off universal input: 100-240V 50-60Hz AC.

FREQUENCY RESPONSE

30-150Hz (-3dB)

ACOUSTIC DESIGN

- 7 inch High performance subwoofer
- 2 x 7 inch vibration canceling passive radiators

ENCLOSURE

- Solid metal enclosure for zero cabinet rattle
- Changeable decorative speaker grills

WIRELESS CONNECTION

• 96 kHz/24bit wireless speaker connection

AUTO ADJUSTMENT

· Automatic sound integration with paired full range speakers.

DIMENSIONS (H x W x D):

- 257x 246 x 246mm (10.1x 9.6 x 9.6 inches)
- * Without optional stand

Weight: 12 kg / 26.45 lbs

SUPPORTED PROTOCOLS

All audio streamers are fully wireless including the connection to Add-on speakers and/or subwoofers. They all support the protocols below:

Cloud:

- Airplay
- Tidal
- Spotify Qobuz
- Internet radio

Local/Network:





 □iPod
 □iPhone
 □iPad

- SMB
- NFS
- USB storage
- UPnP, as renderer



Made for



Supported audio formats:

All populat formats including: WAV/WAVE, MP3, AAC+, Vorbis, AC3, DTS, ALAC, FLAC, APE, WMA, up to 192kHZ/24bit, DSD, up to DSD 128 (5.6 MHz)

Supported control interfaces:

DLNA. UPnP, Webinterface, Android and iOS remote, Remote control, optional built-in control panel.

Control systems:

Integration with a major home automation systems. *Check web page for updated list.

^{*}Specifications are subject to change without notice





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