



streams.bridge

CS-BR-1

The Streams Audio Bridge is based on CobraNet®, the leading standard for distributing high quality, real-time digital audio over Ethernet. The bridge connects to the Clare Controller via a USB connection to encode up to three simultaneous soft (internet, satellite) audio streams onto the CobraNet® network.

- Compatible with Clare Media Server which supports up to 3 simultaneous internet audio streams (Pandora, Sirius XM, etc)
- Compact form factor enables side-by-side rack configuration with the Clare Controller
- Gain settings on each input and output

Streams Audio

The streams.brige integrates seamlessly with the Clare audio application. Whether you are accessing internet services or a local CD player the Clare audio application makes it simple to select your source and send it to any room or group of rooms in your home.



Configurable Multi-Room Music Controls



front view of streams.bridge



rear view of streams.bridge

CobraNet® Compliant

Based on CobraNet®, the streams.audio.bridge provides you with ultimate flexibility in distributed audio design.

- The streams.bridge is fully synchronized, with latency under 7ms.
- Full CobraNet® connectivity in a compact format featuring Plug-n-Play installation and Full Speed (12.1 Megabits/sec) communication.
- The streams.bridge is fully compliant with USB Audio 1.0 standards.

Technical Specifications

Overview

Connection Types	USB-Type B, RJ-45 for CobraNet®,
Soft Streams	3 stereo (via USB-type B)
Maximum Power Consumption	5 Watts maximum @ 12V DC (12V DC power supply included)
CS-BR-1 Dimensions with feet (approx)	1.2" H x 7.7" W x 5.9" D
CS-BR-1 Dimensions without feet (approx)	1.0" H x 7.7" W x 5.9" D
CS-BR-1 Weight (approx)	1 lb 1 oz
Operating Temperature	32 to 104°F (0 to 40°C)



PANDORA
internet radio

tunein



Spotify

By making home technology simple, Clare provides exclusive benefits to integrators, builders, and homeowners. We offer innovative home automation solutions, Class D amplifiers, media distribution, controllable lighting, and IP CCTV components. For more information, visit clarecontrols.com.