



FORM AND FUNCTION

HAVE COME TOGETHER IN ONE POWERFUL LITTLE CONTROL.

AVAILABLE: SEPTEMBER '09

Introducing the Remote Ethernet Device (RED-1), a graphical remote control from Biamp Systems. RED-1 will change the way you look at remote controls altogether.

Underneath the attractive exterior is pure power. Adjust or initiate up to 32 selectable system volumes and actions using an easy-to-read OLED screen. Navigation is intuitive and can be tailored to meet the needs of each installation. And with control functions that are pre-programmed into the Audia[®] and Nexia[®] system software, it's a natural fit for any Biamp installation.

"RED-1 REPRESENTS A LEAP FORWARD, NOT JUST IN AESTHETICS, BUT IN FUNCTIONALITY. IT GIVES INTEGRATORS A CONTROL THAT THEIR CUSTOMERS WANT, AS WELL AS SPEEDS INSTALLATION AND SET-UP TIME. IT'S AN EXCELLENT ADDITION TO THE AUDIA AND NEXIA FAMILIES."

Matt Czychewski, VP Engineering, Biamp Systems

Engineered with capacitive touch technology for greater reliability and ease of use, RED-1 is an intuitive control with an architectural design. RED-1 is powered over Ethernet and surface mounts to any wall, making installation fast and simple. In fact, it's the controller you've been waiting for.

"RED-1 RESULTED FROM A STRONG DEMAND BY OUR CUSTOMERS FOR A REMOTE CONTROL THAT WAS ATTRACTIVE, VERSATILE, AND INTUITIVE. THIS PRODUCT ACHIEVES ALL OF THOSE THINGS. WE BELIEVE RED-1 EXTENDS THE SAME CONCEPTUAL QUALITIES OF FLEXIBILITY AND POWER THAT OUR CUSTOMERS HAVE COME TO EXPECT FROM AUDIAFLEX AND NEXIA DIRECTLY TO THE USER INTERFACE."

Steve Metzger, VP Business Development, Biamp Systems

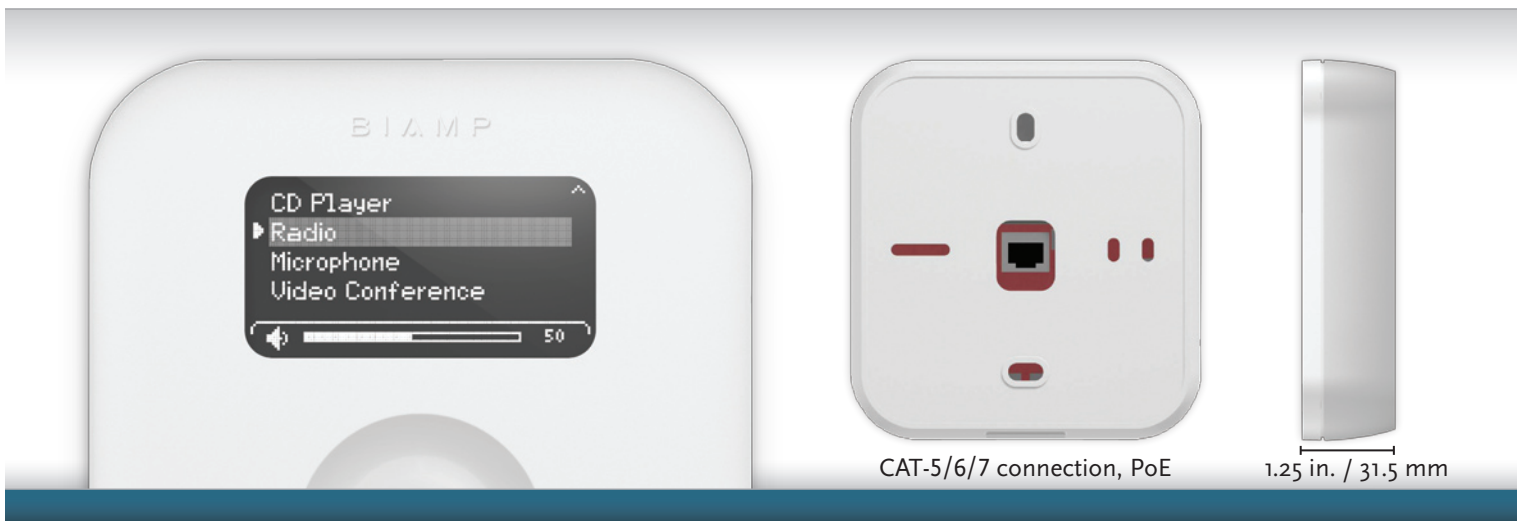
RED-1 Control

- 32 selectable volumes and actions
- PoE network technology
- Capacitive touch control
- Fast installation
- Audia/Nexia enabled
- Architectural design

See product features on the reverse side of this sheet.

FOR MORE INFORMATION

www.biamp.com
800.826.1457



REMOTE ETHERNET DEVICE

RED-1 is a remote control for Audia® and Nexia® products. It offers a simple, intuitive interface for end users and can be installed and configured to fit the unique needs of a particular application. The device connects via standard CAT-5/6/7 cabling and is powered over Ethernet, eliminating the need for custom cabling and local power sources. Multiple remote control panels can be connected using standard network technology.

FEATURES:

- Adjustment and/or initiation of 32 selectable system volumes and actions
- Volumes are any individual or grouped system levels, including inputs, outputs, matrix cross-points, etc.
- Actions are any individual or grouped system operations including the selection of presets, source selection, mutes, ducking, combining, etc.
- Control functions are programmed in the Audia and Nexia system design software
- Labels for volumes and actions can be created and displayed on screen
- High contrast OLED display with a wide viewing angle
- The display brightness can be adjusted to fit the ambient light present in the application and automatically dims when not in use
- Capacitive touch technology eliminates protruding and moving parts to increase product reliability and longevity while simplifying cleaning
- Surface mounts to any wall; multiple mounting options accommodate international back boxes
- 330' (100m) Ethernet cable length can be extended with standard PoE network technology (routers, switches, hubs, media converters)
- Connects with standard RJ-45 or IDC connector
- Covered by Biamp Systems' five-year warranty