DATA SHEET
VOCIA® WR-1
WALL REMOTE

The WR-1 is a networked wall remote for use in a Vocia® system. It is designed to control background audio, source selection, levels, and other functions within a Vocia zone. The WR-1 utilizes Power over Ethernet (PoE) technology. Once it is configured with Vocia software, the WR-1 requires nothing more than an Ethernet cable wired to a PoE-compliant network switch. The WR-1 allows the user to choose background music sources, inhibit pages and mute sources from an attractive wall-mounted panel. A backlit liquid crystal display (LCD) facilitates navigation through the WR-1's menu.

FEATURES

- Wall mountable
- Power and data over a single Ethernet cable
- Backlit liquid crystal display (LCD)
- Rotary switches for unit identification

- Software-configurable settings, including volume, source selection, paging inhibit, and mute source control
- CE marked, UL listed and RoHS compliant
- Covered by Biamp Systems' 5-year warranty

ARCHITECTS & ENGINEERS SPECIFICATION

The wall remote shall be designed exclusively for use with Biamp® Vocia® systems. It shall be surface mountable to a flat wall or to typical international back boxes. The wall remote shall receive Power over Ethernet (PoE), utilizing a single (CAT5) network cable to a rear panel RJ-45 connector. The wall remote shall feature a backlit graphical LCD screen and be software configurable to provide volume, mute, source selection and page inhibit settings. The wall remote shall be CE marked and shall be compliant with the RoHS directive. Warranty shall be five years. The wall remote shall be a Vocia WR-1.

VOCIA WR-1 SPECIFICATIONS

Network Connection:	RJ-45 with shielded Ethernet (CAT5, CAT5e, CAT6 or CAT7)	**Overall Dimensions:**	
		Front:	
Power:	802.3af (PoE) Class 1	**Height:**	6 inches (153 mm)
		Width:	5.1 inches (130 mm)
Environment:		**Depth:**	0.6 inches (15.4 mm)
Ambient Operating		**Within Wall:**	
Temperature Range:	23-104° F (-5 – 40° C)	**Height:**	2.9 inches (73.5 mm)
Humidity:	0 – 95% non-condensing	**Width:**	2.4 inches (60 mm)
Altitude:	0-10,000 Feet (0-3000 Meters) MSL	**Depth (from front surface):**	1.2 inches (30 mm)
Compliance:		**Weight:**	0.4 lbs (0.2 kg)
	CE marked (Europe)		
	UL and C-UL listed (USA and Canada)		
	RoHS Directive (Europe)		

VOCIA WR-1 BACK PANEL