DATA SHEET
TOUCH 8 MAX
CONTROL PANEL FOR THE MAX CONNECT

The Touch 8 MAX is an 8-inch, PoE-powered touch panel designed specifically for the MAX Connect BYOM room solution. Using the touch panel, meeting participants can control room peripherals, as well as choose which content to display. Participants can also annotate on shared content and use the digital whiteboard — directly from the touch panel. PIR sensors conveniently turn the touch panel screen on automatically when a user approaches.

FEATURES

- 8-inch (203 mm) capacitive touch LCD interface
- Controls room AV peripherals and room display content
  - o AV peripherals control and configuration
  - o Content sharing moderation
  - o Direct annotation on shared content and whiteboard
- Scratch-resistant glass
- Screen turns on automatically as someone approaches
- PoE powered (IEEE 802.3at Class 3, 15W) for simple, single CAT5e/CAT6 cable installation
- Covered by Biamp Systems' 5-year warranty

ARCHITECTS & ENGINEERS SPECIFICATIONS

The control panel shall include an 8-inch capacitive touch high-contrast LCD for function selection. The control panel shall connect to MAX Connect via an Ethernet connection using the local network. The control panel shall be made from PVC/ABS material with UV protection additive. The control panel shall be powered by PoE (IEEE 802.3at Class 3, 15W). The control panel shall be CE marked, UL listed, and compliant with the RoHS directive. Warranty shall be five years. The control panel shall be the Touch 8 MAX.

TOUCH 8 MAX SPECIFICATIONS

Display Type:	High-Contrast Capacitive Touch LCD	**Overall Dimensions**	
		Height:	5.1 inches (130 mm)
Display Size:	8" (203 mm) diagonal	**Width:**	7.7 inches (196 mm)
		Depth:	1.5 inches (38 mm)
Display Resolution:	1280x800	**Weight:**	1.0 lb (0.45 kg)
Maximum Display Brightness:	350 nits	**Environmental**	
Network Connection:	RJ-45 with Ethernet cable (Cat 5e and above)	**Operating Temperature:**	32–104° F (0–40° C)
		Relative Humidity:	10-90% (non-condensing)
		Altitude:	0-6,600 ft (0-2000m) MSL
Sensors:	Proximity	**Compliance:**	
Power:	PoE (IEEE 802.3at Class 3, 15W)		CE marked (Europe)
			RoHS Directive (Europe)

Biamp strives to improve its products on a continual basis. Specifications are therefore subject to change without notice.

TOUCH 8 MAX REAR PANEL
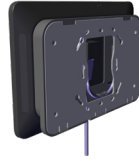

INCLUDED WITH THE SYSTEM:

- RJ45 Cat cable 10 ft. (3 m.)

OPTIONAL ACCESSORIES:

Apprimo 8-WMA
Angled wall mount bracket
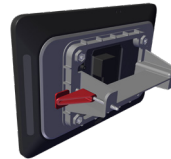Mounting Type: To drywall or gang box

Apprimo 8-WMC
Concrete (surface) wall mount
Mounting Type: To a solid surface wall

Apprimo 8-WMF
Flat wall mount bracket
Mounting Type: To drywall or gang box

Apprimo 8-WML
Low profile wall mount bracket
Mounting Type: For drywall / sheet rock