

# CONTROL<sup>®</sup> 2P

COMPACT POWERED REFERENCE MONITOR

JBL

PROFESSIONAL





# CONTROL<sup>®</sup> 2P

COMPACT POWERED REFERENCE MONITOR



Master Speaker

Extension Speaker

## CONTROL 2P

### Includes

One (1) Control 2P Powered Master Speaker  
and One (1) Control 2P Extension Speaker

### Included Accessories

Extension Speaker Wire with  
right-angle 1/4" plug.

Power Supply

Two (2) Snap-On Pedestals

## CONTROL 2PM

### Includes

One (1) Control 2P Powered Master Speaker

### Included Accessories

Power Supply

One (1) Snap-On Pedestal

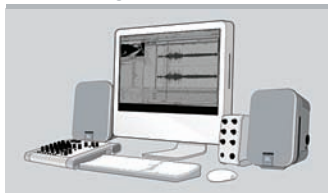
### Optional Accessories

MTC-2P Wall Mount Kit\*\*

Includes two Wall Mount Brackets,  
and one Power Supply Holder.

## Perfect for all APPLICATIONS

### Recording / Video Production



### Entertainment Installations



### AV Presentations



### Electronic Musical Instruments



Snap-On Angle Pedestals



Volume Control and Phones Output



XLR, 1/4" and RCA Inputs



Optional Mounting Kit\*\*

## FEATURES

STUDIO QUALITY TRANSDUCERS FOR ACCURACY, AND RICH BASS RESPONSE: 80 HZ - 20 KHZ

35 WATT PER-CHANNEL POWER AMPLIFIER AND HIGH SENSITIVITY DRIVERS PRODUCE EXCEPTIONAL OUTPUT: 115 DB MAX SPL PER PAIR.

BALANCED XLR, AND UNBALANCED RCA INPUTS ALLOW CONNECTION TO A RANGE OF SIGNAL SOURCES.

STEREO HEADPHONE JACK ALLOWS MONITORING USING HEADPHONES.

ERGONOMIC, SIDE-MOUNTED VOLUME CONTROL - SIMULTANEOUSLY CONTROLS LEFT AND RIGHT SPEAKERS.

HIGH FREQUENCY ADJUST CONTROL - ALLOWS CONTOUR OF HF RESPONSE TO APPLICATION REQUIREMENTS.

MAGNETICALLY-SHIELDED TRANSDUCERS FOR USE NEAR CRT MONITORS AND MAGNETICALLY SENSITIVE EQUIPMENT.

INTERNAL PEAK LIMITER AND OVERLOAD PROTECTION CIRCUIT - PROTECTS THE SYSTEM FROM DAMAGE CAUSED BY CONTINUOUS OVER-DRIVING.

INCLUDED SNAP-ON PEDESTALS OPTIMIZE LISTENING ANGLE FOR DESK TOP APPLICATIONS.

WALL-MOUNT CAPABLE USING OPTIONAL MTC-2P MOUNTING KIT\*\*.

## SPECIFICATION

<b>Frequency Range:</b>	80 Hz - 20 kHz
<b>Maximum SPL Per Pair:</b>	115 dB
<b>Maximum SPL Master Only:</b>	111 dB
<b>LF Transducer:</b>	135 mm (5.25 in) low frequency loudspeaker
<b>HF Transducer:</b>	19 mm (.75 in) polycarbonate dome tweeter
<b>Crossover Frequency:</b>	4.2 kHz
<b>Signal Input Connectors (x2):</b>	Balanced Neutrik <sup>®</sup> Combo XLR 1/4" TRS; Unbalanced RCA
<b>Input Sensitivity:</b>	+4 dBu XLR 1/4"; 0 dBu RCA
<b>Amplifier Power:</b>	35 Watts continuous per-channel
<b>Power Requirements:</b>	19 VDC / 3.42 A - use only supplied power supply
<b>Headphone Jack:</b>	3.5 mm (1/8")
<b>Dimensions:</b>	235 x 159 x 143 mm (9.3 x 6.3 x 5.6 in)
<b>Net Weight Master Speaker:</b>	2.6 kg (5.5 lb)
<b>Net Weight Extension Speaker:</b>	2.2 kg (4.5 lb)

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\*\* Not recommended for mobile applications.