

CONTROL[®] 2P

COMPACT POWERED REFERENCE MONITOR





CONTROL[®] 2P

COMPACT POWERED REFERENCE MONITOR

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
Users Guide

CONTROL 2PM

Includes

One (1) Control 2P Powered Master Speaker

Included Accessories

Power Supply

One (1) Snap-On Pedestal

Optional Accessories

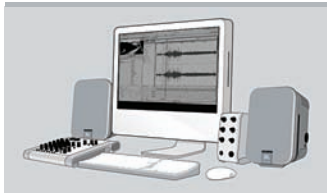
MTC-2P Wall Mount Kit

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

Perfect for all
APPLICATIONS



Digital Editing



Entertainment Installations



AV Presentations



Electronic Musical Instruments



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 THE USER TO CONTOUR 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.

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

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

SPECIFICATION

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

* Neutrik and the names of Neutrik products referenced herein are either trademarks and/or service marks of Neutrik.