MasterCue V⁴⁺

step forward with Interspace







Description

The V₄₊ is the industry leader in single mode cueing devices, (devices that only cue forward).

Our oversized status display is used for setup information while configuring handsets, readout while setting up volume and tone controls with the front panel controls, and most importantly, to provide visual confirmation of each unique cue. The system is designed so that you receive commands (cues) from up to 50 users.

The RF receiver has a level meter to show signal strength, making receiver setup a snap.

The system includes wired buttons with "indicator" LEDs that mimic the cues received for easy identification.

A keyboard loopthrough has been included in this design to control a PC. Using this function allows the next and back buttons to be user programmable.

Features

- Button Cue control on RF and wired handsets
- Multi tones
- Intercom loop through, Audio out and internal speaker
- Multi color display to show action and position
- Soft touch buttons with power off memory
- Keyboard loop through
- International Power Supply

3 year Limited Factory Warranty



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Specifications

Signals:

Europe: RF 433Mhz. USA & Canada: RF 315Mhz. Audio on 6000hms 1Vp-p Variable

Accessories included

- 2 Hand transmitters
- 1 RF receiver
- 1 Aerial
- 2 Wired Button remotes
- 1 PS/2 Male to Male keyboard cable
- 1 4-pin intercom loop through cable
- 1 Mains Lead (Power Cord)

Connectors:

RF receiver; BNC for Aerial and Female XLR

Main unit; Male XLR for RF receiver connection

Two Female XLRs. One each for wired remotes

Audio Intercom loop-through using 4 pin XLRs.

1/4" jack for balanced audio output

2 PS/2 style keyboard connectors for keyboard loop through

IEC mains power input

Available Options:

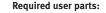
Hand transmitters available single cue up to 50 transmitters can be programmed to the receiver Single Cue wired button

Upgrade to Confidence Lamp indicator {new rear panel and lamp}

V5 upgrade to allow 2 button control

RF receiver, 2 can be used for pseudo diversity operation

PS/2 to USB adaptor for laptops and Macs.



1/4" Stereo headphones if discreet tone is required or cable to external device {Audio Desk VTR i.e.} Intercom {if being used} XLR Cable

Dimensions and weights mm (inch)

Main unit

DxWxH: 113 (4 4/10") x 235 (9 2/10") x 78 (3") (inc feet) Weight: 1050g (370z)

Transmitters

DxWxH: 100g (4") x 65 (2 1/2") x 25 (1")

Weight: 100g (3.60z)

RF Receiver

DxWxH: 90 (3 1/2") x 90 (3 1/2") x 50 (2")

Weight: 178g (6.30z)

Wired buttons

DxWxH: 90 (3 1/2") x 60 (2 4/10th") x 33 (1 3/10th") Weight: 166g (5.90z)

Aerial

LxDia: 16 (13/20") x 180 –433MHZ (8 1/2" – 315Mhz) Weight: 28g (102)

Power

International Power Supply 100-240VAC 1.0A max 47-63Hz. IEC connector

Confidence Lamp.



A small high brightness indicator to allow the presenter to see that the system has received the cue signal. The unit will light green mimicking the function received. A new rear panel with an additional XLR is required to allow the lamp to be connected to the standard V4+.

Dimensions and weights mm (inch)

LxWxD: 71(2 8/10") x 64(2 1/2") x 40(1 6/10") Weight: 218g / 80z

