

# Product Spec Sheet from Rentex

## InterSpace MasterCue V6

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Rentex Product No. PRS0800



Mfr Part No. MCV6U

MasterCue V6 has 3 USB ports for independent control of 3 USB compliant computers be it PC, MAC, Linux etc. Intercom interface is available in both mono and stereo headsets with the 4 pin and 5 pin loop through connections, the tones can be heard in either the left or the right ear of the systems.

### Features

- 3 individually enabled USB ports for computer control
- Intercom loop through for mono and stereo headsets
- Confidence lamp for presenter to prove operation
- Wired button for full back up as standard
- Auto rotate of display to ensure H or V orientation
- **Kit Includes:** MasterCue V6 Main Unit (1), MasterCue RF Receiver w/ Ant. (1), 2-Button Wireless Handset (2), 2-Button Wired Handset (1), MasterCue Confidence Lamp (1), MasterCue V6 Universal Stand (1), MasterCue USB A-B Cable (3), MasterCue 4-Pinn Comms Cable (1), MasterCue 5-Pin Comms Cable (1)

### Detailed Specifications

**Signals** RF 434.075Mhz;  
RF signal type FM FSK;  
Audio out Balanced 600 Ohms 1Vp-p Variable;  
12V switching signal on peripherals

**Connectors** RF Receiver: BNC for aerial and XLR female  
Main unit: Male XLR for RF Receiver input  
Female XLR for wired button input  
Male XLR for confidence lamp  
Audio Intercom, loop through for 4 pin and 5 pin XLR, Male and Female.  
1/4" jack socket for balanced output  
3 x USB series B connector for computer control  
1 x USB series A connector for keyboard programming

**Required User Parts** 1/4" Stereo headphones if discreet tone is required  
or cable to external device; All 3 Pin XLR

**Transmitters** Original  
DxWxH: 100 (4") x 65 (2 1/2") x 25 (1")  
Weight: 100g (3.60z)  
Laser <1mW 532nm (green)  
DxWxH: 130 (4 1/8) x 55 (2 1/4") x 30 (1 1/4")  
Weight 116g (4g)

**RF Receiver** DxWxH: 90 (3 1/2") x 90 (3 1/2") x 50 (2")  
Weight: 178g (6.3oz)

**Wired Button** DxWxH: 90 (3 1/2") x 60 (2 4/10th") x 33 (1 3/10th")  
Weight: 166g (5.9oz)

**Aerial** LxDia: 142mm (5 9/16") x 14mm (17/32")  
(433 MHz)  
Weight: 25g (1oz)

**Power** International Power Supply 100-240VAC  
1.0A Max 8W Max 47-63Hz IEC connector

**Dimensions** DxWxH: 160 (6 1/4") x 255 (10") x 93 (3 5/8")  
Weight: 1050g (2.31lbs)