

# MicroCue<sup>3</sup>

**MicroCue3** a powerful cube. We have redesigned the MicroCue to give you an even more powerful and reliable cueing system for your presentation. 3 USB ports will give you control of all of your presentation computers or external control, especially for your main, back-up and next computers.

Connectivity—connect up to 4 MicroCue3 units on the i2Net and have a net of connectivity with a diversity of RF reception. Great for a unit near the lectern and to give a give a visual display to your presenter.

A clear LCD screen gives a great indication of the cues. A jog wheel allows easy navigation of the simple menu system for learning handsets and other immediate features, as well as lots of advanced functions if necessary.

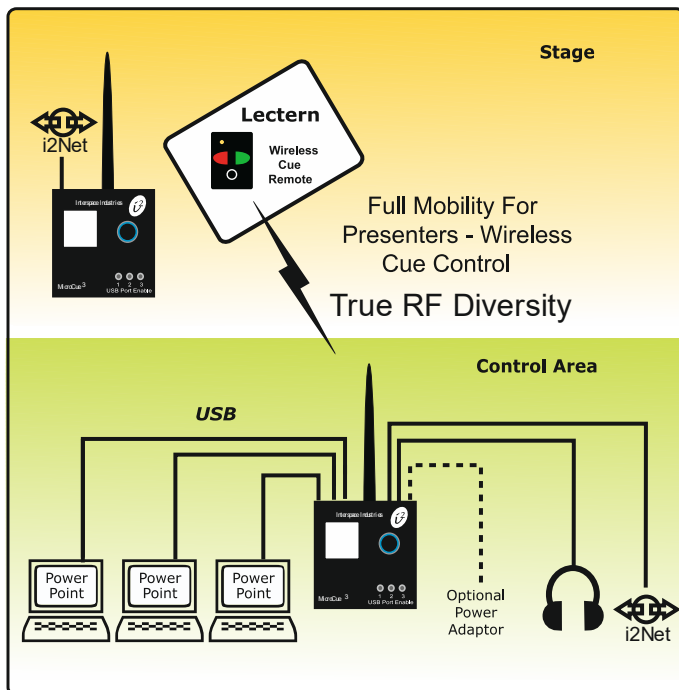
The latest handsets have a feature that we can now take advantage of—the battery condition. We can now show you if the battery needs changing in our narrow style laser handsets. You will still have days or longer before it fails—but you have the indication.

RSSI—Received Signal Strength Indicator, this is now on the front screen, so you can see if there are any issues on the RF band. When connected together on i2Net, each screen will show all receivers and their current RSSI values.

Can be network powers or use optional DC in (12-24V) or stand alone on USB power.



## Professional presentations on the move!



### Main Features

- Tri-button presentation control (with tactile feedback) via wireless handset.
- Triple USB interface ports for direct control of up to 3 computers.
- i2Net connectivity for 4 x MC3 (12 USB)
- Audible cue via headphone jack socket
- Rugged portable design
- USB, i2Net or optional DC power input
- Multi-colour visual cues
- Simple setup with advanced settings if needed.
- Fully CE and FCC compliant
- Confidence lamp, Wired button and more to come!

Interspace Industries

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# Specifications

## Signals:

RF 434.075 MHz  
RF Signal type: FSK modulation

## Connections:

BNC for detachable aerial  
Mini jack socket for audio output  
USB A type keyboard connector for keyboard programming  
3 x microUSB B-type (2.0) connector  
DC socket for optional power supply

## Accessories included:

1 x wireless handset (option of 2 or 4 button, with or without laser)  
3 x microUSB series A-B cables  
1 x Aerial

## Batteries for transmitter handset:

Standard: 1 x AA (TR)  
Laser: 1 x AA(TR) & 1 x CR2 (laser)

## Required user parts:

Mini jack stereo headphones if discreet tone is required.  
12V DC 500mA optional power pack if using i2Net powered devices or standalone with out USB power.

## Dimensions and weights mm (inch):

### Main unit

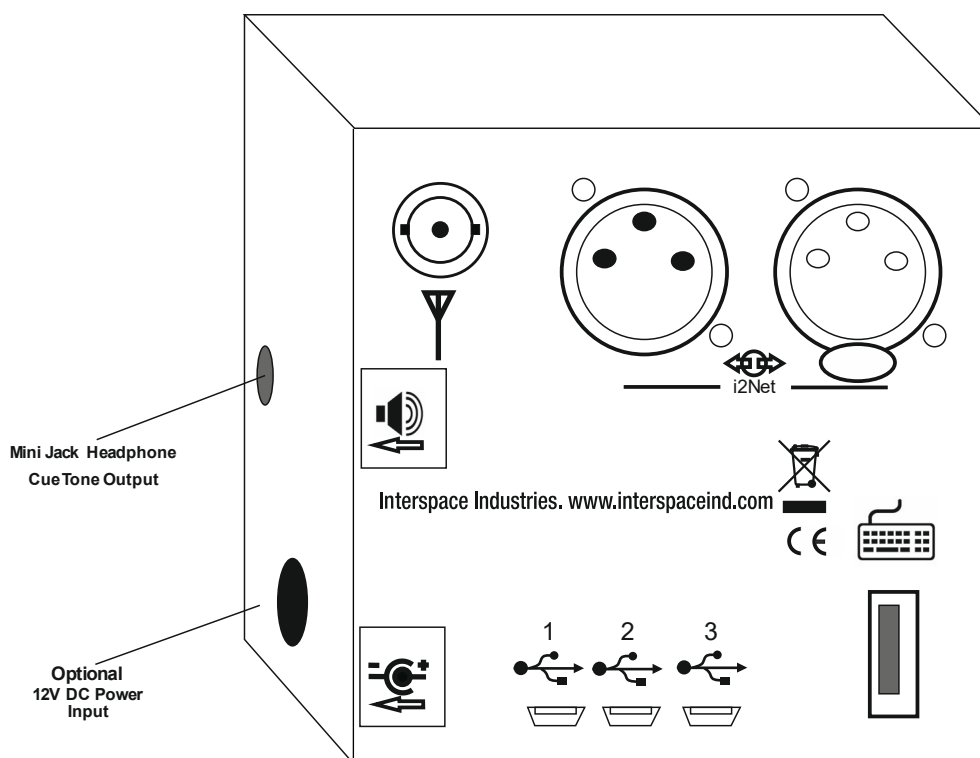
DxWxH: 93 (3 <sup>7</sup>/<sub>10</sub>" ) x 79 (3" ) x 83 ( <sup>3</sup>/<sub>10</sub>" ) (inc feet)  
Weight: 510g (1lb 2oz)

### Transmitter

Laser handset  
DxWxH: 130 (4 <sup>1</sup>/<sub>8</sub>" ) x 55 (2 <sup>1</sup>/<sub>4</sub>" ) 30 (1 <sup>1</sup>/<sub>4</sub>" )  
Weight: 116g (4oz)

### Aerial

L x Dia: 142mm (5 <sup>9</sup>/<sub>16</sub>" ) x 14mm ( <sup>17</sup>/<sub>32</sub>" )  
Weight: 25g (1oz)



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