

# SZIKLA Cue King II

## Remote Presentation System



### “Put the main Antenna where the Presenter is...”

Szikla Cue King 2 Remote Presentation System delivers unsurpassed supervision of Forward/Back Computer Presentation Cues on multiple PCs or Macs, via Wired Lectern Buttons and 16 new channels of RF interfacing.

Cue King 2 steps beyond the solid reputation of its predecessor by offering improved performance, portability and reliability, including an innovative re-think of wireless slide management in a busy RF environment. In the old days, long range was everything, but today you need headroom above all the background noise. Cue King 2 provides the solution by putting the main antenna where the presenter is.

The Lectenna features a single antenna and USB output, and is normally placed on or near the stage. It is used:

- On its own, powered by the local computer's USB.
- Connected to the Master Station – it works as a Remote Antenna, and its USB port becomes Remote Output 4.

The Master Station has 2 Line Input Channels and 3 hardware USB Outputs, as well as a switch for Output 4. The RF ALL input switch enables or mutes the local and remote RF receivers. Line input switches A and B admit incoming cues only, and do not affect Output 4. If a short-circuit or over-current fault appears on line A or B, its LED will flash as a failure warning.

The indicator section provides visual and audio confirmation of cues. It includes Forward/Back Test Buttons and adjustable local speaker and headphone output. Near the RF button, LEDs show if cues are being received via the local or remote antenna, and if the RF Handset battery is low.

The RF Handset is the best one yet, and has been designed to please CEO and Technician alike. A single button cell in a quick access compartment delivers our benchmark reliable range of 50 metres line of sight in clean air. Its Confidence LED glows green or red for Forward/Back Cues and also flashes when the battery gets low – typically exceeding 3,000 slides, or 600 slides with 10 seconds of high brightness laser-pointer activity on each. Every handset comes with an attractive rubber grip and wrist/neck strap.

The handsome wired Lectern Button can be positioned on the surface or rim of any Lectern, or supplied disassembled for flush mounting as a permanent install.

Line connections to Lectenna or Lectern Buttons are via Cat5/6 and/or standard Mic Cable, up to 300 metres. The Master Station can supply power for up to 2 Lectennas plus 9 Lectern Buttons *per input*.

Cue King 1 devices cannot be used with Cue King 2.

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