



PerfectCue™ Mini

Wireless Cue Light

PC-Mini



PerfectCue Mini is programmable!

Visit www.dsan.com/PerfectCue
to download programmer application.

Introduction

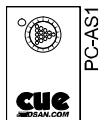
PerfectCue Mini is a light and sound signaling system. It enables a presenter to send cues to a projectionist for "next", "back" and "screen blank" using a hand-held wireless transmitter.

The cue light responds quickly and reliably to commands from the transmitter. Cue lights can be interconnected with Cat 5 or XLR cable and can trigger each other.

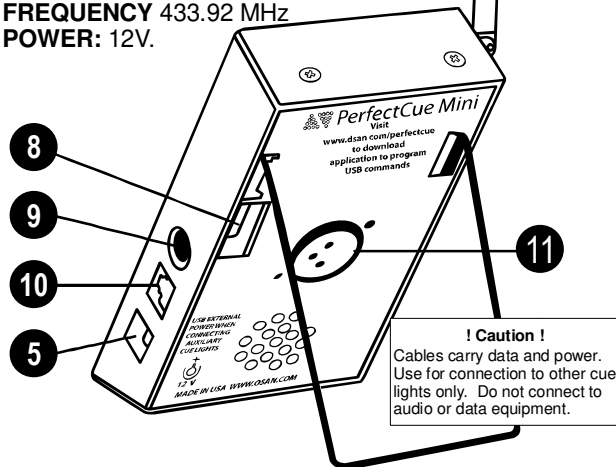
PerfectCue Mini can remotely control presentation apps such as PowerPoint® on two computers simultaneously when they are connected to the USB ports. The computers "see" PerfectCue as a standard USB keyboard and require no special drivers. The actual navigation keystrokes can be configured via a free app

The Transmitters

WEIGHT: 3.0 oz
SIZE: 5" x 2" x 0.75"
POWER: 3V One CR123
FREQUENCY: 433.92MHz
MODELS:



DIMENSIONS 6.0"(H), 1.25"(D), 3.25"(W)
WEIGHT 10.7 oz
FREQUENCY 433.92 MHz
POWER: 12V.



! Caution !

Cables carry data and power. Use for connection to other cue lights only. Do not connect to audio or data equipment.

8. COMMUNICATIONS CHANNEL

Set for multi-unit proximate use. 256 channels available. Match DIP switches with DIP switches on transmitters.

9. EXTERNAL POWER

Use DSAN-supplied 12-volt AC power wall plug transformer with center pin (+) positive **only**. Note: Jack is recessed to help keep plug from coming out.

10. RJ45 Jack*

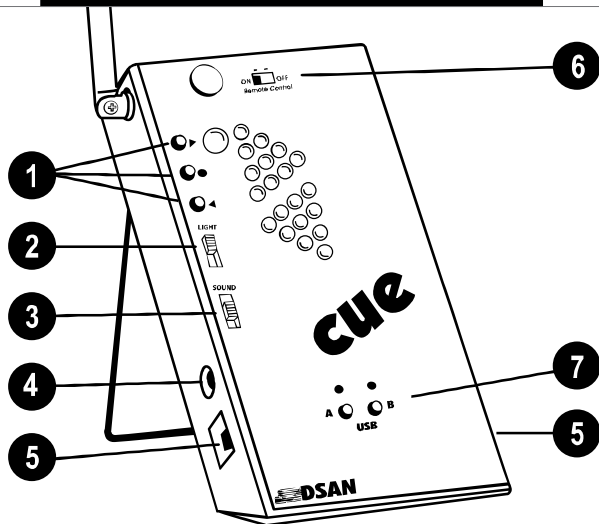
For Cat 5 cable.

11. XLR Jack*

For standard microphone cable.

*Used for interconnecting multiple PC-Minis

Settings and Connections

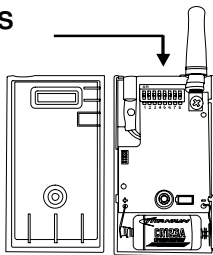


COMMUNICATIONS CHANNELS

Open the transmitter. Set DIP switches to match cue light.

BATTERY

Transmitters use one CR123 "barrel" battery



1. LOCAL ACTUATORS

Activate lights on connected units; trigger USB keystroke commands
Green (Next), Yellow (Blank); Red (Back)

2. LIGHT BRIGHTNESS

Hi, Lo, Off

3. SOUND VOLUME

Hi, Lo, Off

4. HEADPHONE JACL

Accepts stereo phono plug; mutes speaker when inserted

5. USB Ports "A" and "B"

For direct computer connection. Cue light sends keystrokes "Right Arrow", "Left Arrow" and "B" that correspond to green, red and yellow lights. Other keystrokes may be programmed into each USB port.
Note: Cue light may be powered from USB but other connected devices will not work without power.

6. REMOTE CONTROL SWITCH

Turns RF reception ON or OFF. When two cue lights are connected by cable, set one closest to transmitter as ON, the other as OFF.

7. AUTO - USB SWITCH

Engage / disengage USB connections

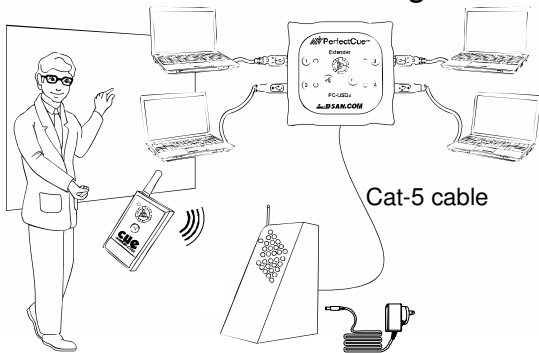
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- A line drawing of a man sitting at a desk, looking at a computer monitor. On the desk, there is a printer and a scanner. The scanner is a flatbed type, and the man is using a mouse to operate it. The printer is a desktop model with a paper tray on top. The man is wearing a collared shirt. The background is simple, with a few lines suggesting a desk and a wall.

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Applica

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Interconnecting Devices



Cat-5 cable

Components and Accessories

PC-AS1	Transmitter 1-button: "Forward"
PC-AS2	Transmitter 2-buttons: "Forward," "Back"
PC-AS3	Transmitter 3-buttons: "Next," "Back," Laser
PC-AS4	Transmitter 4-buttons: "Forward," "Back," "Blank," Laser
PC-AS2-HW	Hard-wired actuator 2-buttons: "Forward," "Back"
PC-Sentry	Mini cue light designed to be affixed to front of computer screen
PC-PW	12-volt wall-plug power supply. For 110 or 220-volt service.

Warranty

Please see Dsan Web site for complete terms of warranty:

<https://www.dsan.com/terms-conditions/>

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Assembled in USA from local and foreign components