

MagicQ Compact Connect



Product Code: 200-026

Optional Flight Case Product Code: 100-003

The MagicQ Compact Connect is a lightweight USB control surface that connects to your PC or Mac to control lighting, media, and LEDs.

Small enough to travel inside hand luggage, the portable Compact Connect is packed with powerful features. It has 2 direct DMX512 outputs and sends up to 64 universes of ArtNet and sACN directly from its onboard network port without the need for additional licenses or dongles. The design of the Compact Connect provides illuminated access to fixture parameters via 8 rotary encoders and live show control through 10 playback faders featuring Flash, Go and Select buttons as well as dedicated Grand Master and Crossfader for overall level control. An internal USB hub, audio input, 10Scene/Remote Input port and working light socket bring additional connectivity and convenience.

The Compact Connect is ideal for use by touring Lighting Designers or for installation into theatres, schools, clubs, studios and venues. This affordable solution offers quick tactile playback control in combination with the power of MagicQ software running on Windows, Mac or Linux.

Features

- 10 Playback Faders, 500 Pages
- 8 Attribute Encoders
- Illuminated Playbacks
- In-built Network Interface
- 2 Direct DMX Outputs
- USB Ports: 5 (1 USB-C Input, 4 USB-A Out)

Specifications

Hardware Specification

- Playbacks: 10
- Attribute Encoders: 8
- Network Interface/Port: 1
- 10Scene/Remote Input Port: 1
- RDM Direct DMX Ports: 2
- Audio Input Port: 1
- USB Ports: 5 (1 USB-C Input, 4 USB-A Out)

Software Specifications

- Universes: 64
- Channels: 32,768
- Number of fixtures: upto 32,768
- Cues: 5000
- Cue stacks: 2000
- Palettes: 4096
- Groups: 5000
- Media server support: 50 (each different content)

Included Accessories

- Dual Colour Desk Lamp (1)
- Dust Cover
- PowerCon True1 Cable

Weights and Dimensions

- Width: 522mm (20.26")
- Depth: 230mm (9.05")
- Height: 65mm (2.56")
- Weight: 3.65kg (8.05 lbs)

