

CueCore3

The CueCore3 is a DMX lighting controller designed for permanent installations. It comes with four universes as standard and can be expanded to 32 universes by connecting selected Visual Productions devices. The unit is completely solid-state, offering a secure and low-maintenance control solution.

Its onboard flash memory enables storage of DMX shows, with playback that can be fully automated and triggered via various IP-based protocols, GPI, MIDI, or the internal scheduler. Programming is done through a dynamic and user-friendly web interface.

The CueCore3 supports RDM for fixture discovery, parameter configuration, and status monitoring. status messages.

SPECIFICATIONS

- 10/100 Mbit/s Ethernet port
- Programming via web-interface
- Max. 32 universes (4 standard)
- 4 x DMX512-A (ANSI E1.11) port (Opto-isolated, bi-directional)
- RDM (ANSI E1.20)
- MIDI IN + OUT (inc. MTC, MSC, MMC)
- SMPTE timecode
- 4x GPI port (contact-closure or 0-10V)
- Real-Time Clock with battery
- Art-Net, sACN, KiNet
- HTTP, TCP, UDP & OSC
- Protocol for synchronising multiple CueCores.
- 9-24V DC 500mA (PSU included)
- Power over Ethernet (class III)
- Desktop, DIN Rail or 19" rack mounted (optional adapter)
- Operating temperature -20°C to +50°C (-4°F to 122°F)
- Remote management via Purple Cloud
- Compatible with Kiosc software
- Bundled with CueluxPro and vManager software
- Compliance: CE, ROHS, UKCA, FCC,

