LED CTRL | CX

LED MINI
UP TO 60 UNIVERSES

The CX LED Mini is an Intel NUC configured for the specific demands of LED control projects to ensure seamless running of your installations.

The small form factor packs a punch more than capable of driving up to 60 universes of control utilising LED CTRL software.

Pre-configured with Debian Linux operating system ensures stability and reliability for continuous operation. Additionally, LED CTRL comes installed and configured, ready for action.

SPECIFICATIONS

PLATFORM:

- Intel NUC Mini PC
- 8th Gen Intel® Core™ i3 processor
- i3-8109U
- 4GB RAM
- 128GB HDD
- Thunderbolt 3
- Iris® Plus Graphics 655
- HDMI 2.0a
- 4 USB 3.1 Gen 2 ports
- Bluetooth 5
- MicroSD card reader
- Input Power 110-240V AC

CONFIGURATIONS:

- Debian 11.0 Linux installed
- LED CTRL software installed
- HASP security installed
- Reboot on Power applied
- Weekly reboot scheduled
- Routine OS updates disabled
- Auto-load last project
- Auto-load of unsaved backups

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