MCTRL660

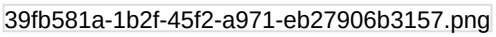
LEDWALL CONTROLLER

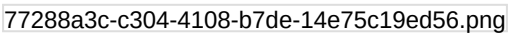
The MCTRL660 is an independent controller by Novastar, affordable and easy to set up. The maximum loading capacity of a single controller is 1920×1200@60Hz, and multiple controllers can be cascaded for uniform control.

The MCTRL660 adopts an innovative architecture to implement smart screen configuration without using a computer, allowing a screen to be configured within 30 seconds. It also allows users to adjust screen brightness manually, which is faster and more convenient.

The MCTRL660 can be mainly used for the rental and fixed fields, such as concerts, live events, security monitoring centers, olympic games and various sports centers.

MCTRL660


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MCTRL660

LEDWALL CONTROLLER

PRODUCT DETAILS

KEY FEATURES

- Supports the new generation of Novastar calibration technology, which is fast and efficient
- Supports resolutions up to 1920x1200@60Hz
- Custom resolutions supported, with max width of 3840 and max height of 2560
- Multiple controllers can be cascaded
- Supports 18-bit grayscale processing and display
- Manual screen brightness adjustment, fast and convenient
- Quick screen configuration without using a computer
- Adopts an innovative architecture to implement smart screen configuration
- Adopts Novastar G4 engine to realise a perfect display image without flickering or scanning lines
- 8/10/12-bit color depth

SPECIFICATIONS

- 1x DVI input
- 1x HDMI 1.3 input HDCP 1.4 compliant
- 1x HDMI output
- 1x DVI output
- 4x Gigabit Ethernet output ports with max. loading capacity of 650.000 pixels per port
- 1x USB Type-B port for PC connection
- 1x UART input port for cascading devices
- 1x UART output port for cascading devices. Up to 20 controllers can be cascaded.
- 1x 3.5mm audio input connector

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LEDWALL CONTROLLER

Input Voltage	AC 100-240V 50/60Hz
Rated Power Consumption	10W
Working Temperature	from -20°C to +60°C
Working humidity	0% RH to 90% RH, non condensing
Product Size	483 x 258.1 x 55.3 mm (19.01 x 10.16 x 2.18 in)
Product Weight	3.6 kg (7.94 lbs.)
Rack Unit Size	1.25U

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