



PRODUCT NAME

NOVASTAR MCTRL600

DESCRIPTION

Novastar MCTRL600 is a professional, independent controller, whose most important task is monitoring and configuration of LED screens.

MCTRL600 supports input resolutions of 1440x900 and 1920x1200 at 60Hz, has HDMI 1.3 and DVI input and four Ethernet outputs, which guarantees the highest quality of the image displayed on the LED screen. The device also has a Light Sensor port through which you can control the brightness of the screen. The MCTRL600 can be controlled using a computer via a USB-B port and using UART ports for more controlling devices. In addition, it also has a low power consumption of 16W.

Thanks to the Nova G4 engine used in the MCTRL600 model, the quality of the displayed image is stable, with excellent quality and a realistic sense of depth.

SQM Multimedia Support encourages you to check the availability of a Novastar MCTRL600 independent controller at our rental.

SPECIFICATIONS

Input resolution (px×px)	1440x900
Input resolution (px×px)	1920x1200
Color space	RGB 4:4:4
Bit depth of video resource	12/10/8
Capacity	2.3 million pixels
Supply voltage	100-240V AC; 50/60Hz
Width (mm)	482
Height (mm)	44.45 (1U)
Depth (mm)	283.8
Connectors	1 x Light sensor (4-pin DIN)
Connectors	1 x USB-B
Connectors	1 x 3.5mm jack (Audio input)
Connectors	2 x UART (Input/output, 5-pin DIN)
Connectors	1 x HDMI (Input)
Connectors	1 x DVI-I (Input, 24+5-pin D-Sub)
Connectors	4 x Ethernet (RJ45)
Net weight (kg)	3.9