

## NOVASTAR MCTRL660

### TECHNICAL DETAILS

Input resolution (px×px)	1920x1200
Input resolution (px×px)	2560x960
Input resolution (px×px)	2048x1152
Color space	YCrCb4:2:2
Color space	YCrCb4:4:4
Color space	RGB 4:4:4
Bit depth of video resource	12/10/8
Capacity	2.3 million pixels
Connectors	2 x UART (Input/output, RJ45)
Connectors	1 x USB-B
Connectors	2 x HDMI (Input/output)
Connectors	2 x DVI-I (Input/output, 24+5-pin D-Sub)
Connectors	1 x 3.5mm jack (Audio input)
Connectors	4 x Ethernet (RJ45)
Supply voltage	100-240V AC; 50/60Hz
Width (mm)	482
Height (mm)	44.45 (1U)
Depth (mm)	283.8
Net weight (kg)	3.6

### PRODUCT DESCRIPTION

Novastar MCTRL660 is a master independent controller, thanks to which it is possible to configure the LED screen without connecting to a computer. The whole configuration lasts only a few seconds, which makes the MCTRL660 a fast and reliable device.

MCTRL660 controller supports 1920x1200 resolution, with an extension of up to 2560x960. With HDMI, DVI inputs and four Ethernet outputs, the controller allows the LED screen to present the highest quality image.

MCTRL660 uses the Nova G4 engine, which ensures stability and high quality of displayed content. The controller supports fast and efficient "pixel-by-pixel" calibration, and also allows you to manually change the screen brightness parameters.

SQM Rental House recommends this product!

Product link:

<https://rentalhouse.sqm.eu/gb/led-controllers/9-novastar-mctrl660.html>