

VEGA Dual Joystick Controller



SKU: V4167-0001

VEGA Controllers are designed to work seamlessly with VEGA Software and provide clear, real-time feedback to the operator.

- Flexible Controller for remote operation of robotic camera systems
- Locking connectors for secure installation
- Twin joysticks model
- Configurable controls support dynamic studio use
- OLED display for each key select
- Integrated 5.5" touchscreen
- Desk-top or desk recess mounting with integrated tilt mechanism
- 4 port USB type-C hub"

PRODUCT DESCRIPTION

Customised operation

VEGA Controllers are designed to be dynamic and configurable for maximum ease of operation. High resolution 3-axis joysticks facilitate comfortable and exceptionally accurate device handling. Programmable OLEDs labels identify function and camera selection buttons, with two text lines available for a unique description and a choice of 8 colours to assign to status or function. Reconfigurable rotary controls sit beneath a context sensitive touchscreen for ease of reference, and two high resolution rotary dials are available for more critical functions, such as iris control.

Where required, settings can be saved within profiles and recalled for future use. This allows

users to customise and configure for each studio or production, with settings mirrored in the VEGA Client interface. Every element ensures the VEGA Controller continually supports the operator with easily understood, real-time feedback specific to their needs.

Flexible installation

VEGA Joystick Controllers can be recessed into or mounted directly onto a desk. An in-built tilt mechanism allows for positioning the panel at the correct angle when recessed into a desk. Lockable connectors are positioned in a rear recessed panel with integrated cable management. An Ethernet port allows easy integration into a studio's IP infrastructure, and allows quick reassignment of panels installed over the network while four USB ports enable connection to local devices for future expansion.

Built for the future.

Designed to adapt, and powerful enough to expand, the VEGA Controller will grow with your facility. Firmware updates and future feature extensions will be supported, allowing you to expand its functionality as required.

[Learn more about VEGA Controllers](#)

TECHNICAL SPECIFICATIONS

Joystick	2 X 3-axis
Buttons	16 X select/action with integrated OLED display
Tally	16 X multi-colour LEDs
Encoders	4 X mini-rotary, 2 X hi-res rotary
Touchscreen	Integrated 5.5"; aspect ratio 16:9
Network	Gigabit Ethernet (lockable)
Local	4 X USB type-C (lockable)
Length	48.4 cm 19.06 in
Width	16.4 cm 6.46 in
Height	13.3 cm 5.24 in
Mounting	Integrated 3 position locking tilt mechanism (0, 10 & 20 degree tilt)
Input Voltage	24V DC
Power Supply	110-240V AC 50/60Hz input, 24V DC, 3A max. output

IN THE BOX

- VEGA Dual Joystick Controller
- PSU
- UK/EU or US IEC power cable

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