RCP

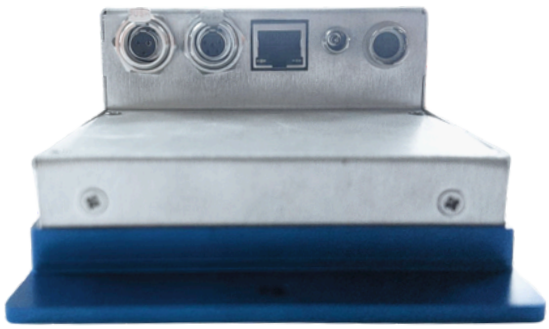
VideoSys Broadcast

VIDEOSYS REMOTE CONTROL PANEL

The Videosys RCP is a manufacturer agnostic remote control panel that enables wireless shading over UHF. The physical controls and the layout of the panel have been designed with the operator in mind, offering an easy-to-use and familiar interface for broadcast level control of up to 8 cameras. Combined with our outdoor data transmitter unit (ODU-E) and our small camera control receiver (RXSM-E) a new wireless camera control system can be setup quickly and effortlessly. Alternatively, the RCP can be used in an existing Videosys camera control infrastructure to add more cameras quickly without needing a manufacturer's panels. Finally, if you need to shade your wireless cameras from a remote location, simply send your data to the ODU-E on-site over ethernet via UDP for reliable low-latency control.

Key Features:

- Shade up to 8 cameras
- Manufacturer agnostic
- Tally Input
- PoE or 12V DC powered
- Cascade multiple panels together to expand the system
- Plug-and-play minimises setup time
- Serial or IP connection to data transmitter
- Shade over a wider network for remote productions



Specifications

Ethernet	RJ45
Serial	RS232 or RS485 (3-way mini XLR)
Tally Input	TSL or 5-way mini XLR
Input Voltage	12V DC nominal or PoE
Dimensions	L 35cm x W 10cm x H 6cm
Weight	1.13kg

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