



Micro VRC Robotic Controller

SKU: V4063-0010

Accessible Control Solution for Broadcast Applications



PRODUCT DESCRIPTION

µVRC - Accessible control solution for broadcast applications

This cost-effective, modular version of Vinten's high-end HD-VRC software allows small studios to leverage the award-winning Vinten Vantage compact robotic head for unmatched flexibility in content creation and broadcast-quality movement and control.

It allows users to extend the controller's functionality through additional software features and add-ons subject to licence, including third-party PTZ integration, additional Vinten Vantage heads, support for ICE and Vinten automation interface.

Utilising an easy to use PC control and USB Joystick the µVRC is the perfect companion to the Vinten Vantage, and can control multiple units for various shooting angles – all within budget.

Key Features and Benefits

- Easy to use touchscreen and USB joystick panel
- Ergonomic Design
- Video switcher integration
- Adaptable solution
- Superior Functionality
- Quick set up
- Cost-effective

TECHNICAL SPECIFICATIONS

Range	VRC
Application	Studio
Product Type	Robotic
Controller Type	Compact Integrated Robotic Controller
Form Factor	μVRC Computer, desk mount joystick and button panel
System Type	Control Panel
Focus	1
CCU	1
Camera Selection	16
Joystick	Single

IN THE BOX

- μVRC computer
- Joystick panel
- μVRC power supply
- USB connecting cable
- Power cable (x3)