VRC & HDVRC

VINTEN RADAMEC CONTROL SYSTEMS

The **Vinten Radamec Control** systems are easy to use, easy to configure control solutions that provide multi-user, multi-facility control of pedestals, heads and elevation units.

Key Features - VRC & HDVRC

- Controls all current and many products from Radamec or Autocam ranges, and the new Vinten Radamec products
- Shot storage of all axes in easy one-touch operation
- Creation of picture based running orders
- Storage of programmable fade times
- Long term disc storage of shots and pictures
- Future incorporated technology and design
- Sequence mode allowing shots to be moved through in a single continuous movement
- Uses external switcher

Key Features - specific to HDVRC

- Video loop through
- Supports SD/SDI and HD video signals and graphics capture consistent with HD signals on other broadcast equipment

The Vinten Radamec Control (VRC) system is an easy to use, easy to configure control solution that maximises your production flexibility.

The network architecture incorporates most of the Radamec and Autocam control systems features to provide multi-user, multi-facility control of robotic pedestals, heads and elevation units.

Microsoft Windows™ and real time OS technology provide the Vinten Radamec system with enhanced operational features that ensure compatibility with all current and many products from either the former Radamec or Autocam ranges as well as all of the new products from Vinten Radamec.

Utilising flexible Ethernet network architecture, the Windows based touchscreen user interface allows a single controller to be configured to control up to 32 devices within the same logic sub-network. If remote control is required, a dedicated network communication channel is needed with appropriate traffic policies enabled.

Multiple controllers can be added to the VRC network allowing operational flexibility. Operators can control any studios' cameras, from any control room (subject to permission).

System interconnection is via industry standard TCP/IP, RS232 and RS422 protocols.

The NEW Vinten Radamec Control System allows us to grow with you. It enables you to purchase equipment to suit current needs secure in the knowledge that the system is the heart of all future systems from Vinten Radamec, ensuring your system can be fully supported, upgraded with software or compatible with the new range of developments planned in the near future.

The Vinten Radamec Control system has been designed to control all of the equipment provided by Vinten Autocam, Radamec alongside future developments such as the Fusion range.

Technical Specification - VRC & HDVRC

No. of Controlled Devices	Up to 32 devices
Per Operator	More than 32 devices per EPI
Per Studio	8
No. of Controllers per Network	64,000
No. of Shots stored	TFT touchscreen, VRC Control Panel, Automation interface
Input Devices	Composite, SD/HD – 1080i, SDI – 720p
Signal inputs (HDVRC only):	

Specifications and features subject to change without notice

DRIVING THE FUTURE

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Vinten / RADAMEC BROADCAST ROBOTICS

Robotic Camera Control Systems