

Vinten Radamec CCU

Camera Control Unit



The **Vinten Radamec CCU** is an enhancement to the existing VRC control system to adjust the CCU or scene settings for specific cameras.

Camera control functions are typically controlled remotely via the camera manufacturers' CCU unit which is independent from the robotics. However, Vinten Radamec has added robotics and CCU functionality to its HDVRC control system to enable single operator control of both these functions. This maintains both the quality and consistency of the pictures.

Each unit has an interface to the camera which can be serial or Ethernet, dependent on the required inputs of the camera.

Technical Specification

VRC CCU Interface
V4079-0001 – single channel
V4079-0003 – 3 channel
V4079-0005 – 5 channel
V4079-0002 – additional board
Please contact Vinten Radamec for a list of cameras



Key Features and Benefits

- + Camera control of up to 5 cameras in one unit
- + Dual power supplies
- + Field upgradable to add channels
- + 2 methods of connection