

PICK-A-POINT

DIGITAL MATRIX SOLUTION



The Pick-A-Point Icon system brings together the CCTV system components into the control room environment, providing you with a dedicated multiple site video management solution for medium and large scale CCTV deployments.

Pick-a-Point Icon is able to replicate the simplicity of operation associated with a traditional analogue matrix by allowing control of multiple video servers without the need for thousands of metres of cabling. It also offers the potential to build scalable video walls - including HD displays - that allow cameras from any number of monitored sites to be viewed simultaneously.

Now fully integrated into the new range of DV-IP products, including the HighVu Excel, DV-IP Server, Decoder, RT and HD, Pick-a-Point Icon has HDMI interfaces as standard allowing high definition video to be displayed on its associated video walls.

From the start Pick-A-Point Icon has been designed to be intuitive for operators, providing an environment they are already familiar with, which greatly simplifies and speeds up image retrieval. Operators can simply select cameras using Pick-A-Point Icon's revised GUI (Graphical User Interface). Multiple map screens and highly detailed map images allow operators to select a camera on-screen without having to know which digital video recorder the camera is linked to.

Unlike many virtual matrix solutions, that are dependent on a PC to record, view or playback video, Pick-A-Point is a standalone hardware based workstation which eliminates reliability and training issues associated with PC based systems.



Short Order Code	Description	MRSP
Pick-A-Point		
DM/PPW01	Pick-A-Point virtual matrix Workstation	£ POA
DM/PPW02	Pick-A-Point Icon virtual matrix Workstation	£ POA