

VX Range



Description

The range of 'Concept' real time digital multiplexers boasts high-resolution triplex operation with options for 4, 9 or 16 camera inputs allowing viewing, recording and playback of all images simultaneously. Installation and set-up is simplified as all multiplexers offer easy to use on screen set-up menus.

Key Features

- 4, 9 and 16 Camera Inputs
- High Resolution Triplex Operation
- Multi-Screen Display Options
- Picture Freeze in Playback
- 2 X Zoom
- 2 Year Warranty

Additional Information

Auto synchronisation with most analogue recorders avoids using step cables during set-up.

Technical Information

| Model Number | VX-043C | VX-093C | VX-163C |
|----------------------------|---|-------------------|-------------------------|
| Operation | Full Triplex With Simultaneous Monitoring | | |
| Inputs | 4 | 9 | 16 |
| Monitor Output | 1 | 2 | 1 Main, 1 Spot, S-Video |
| Loop Through | Yes | | |
| Resolution | 768 x 512 | | |
| Display | 16 Million True Colours | | |
| Alarms Input/Output | 4 In 2 Out | 9 In 2 Out | 16 In 2 Out |
| Freeze Frame | Yes | | |
| Sequencing | Programmable | | |
| Title Generation | Yes | | |
| VCR Playback | Quad/Full Screen | All Multi Screens | |
| VCR Pass Through | Yes | | |
| RS232 Remote Control | Yes | | |
| Dimensions | 360x245x42.5mm | 430x343x44mm | 430x343x44mm |
| Weight | 2.1Kg | 3.4Kg | 3.4Kg |
| Operation Voltage | 5V DC (adapter supplied) | | |
| Buzzer | Yes | | |
| Timer | Built In Real Time Clock | | |
| Video Loss Detection | Yes | | |
| Set Up | On Screen Display | | |
| Picture In Picture Display | Yes | No | No |



Videcon