

MULTIPLE FEATURES, ONE SIMPLE DESIGN

Combining the features of both colour and monochrome quads in one single unit, the Vista VQCM4 affords the use of colour, mono and true day / night cameras - all without any degradation in image quality.

Auto sensing of colour and monochrome video inputs affords plug-and-play operation and set-up, alongside loop-through and manual camera termination.

Catering for modern installation requirements, the Vista VQCM4 offers both alarm inputs and motion detection on a per-camera basis, with automatic full-screen display; and all with the ability to trigger independent alarm outputs and video loss detection.

Compatible with all Vista cameras and control equipment, the VQCM4 supports both PAL and NTSC signals and includes separate VCR and monitor outputs. This means all quad images can be recorded independently to the operators selected view, comprising Single, Sequential, PIP or Quad images.

To learn more about this product range please visit us at **vista-cctv.com**



Key Features:

Accepts Colour and Monochrome cameras

Interfacing to both colour, monochrome and day/night cameras provides 'true' colour and monochrome imagery for recording

PAL and NTSC compatible

Accepting both PAL and NTSC signals, the Vista VQCM4 is compatible to systems worldwide

Real-time refresh rate

Screen refresh rate of 25fps (PAL)

Separate VCR and Monitor Outputs

Affords independent viewing and quad image recording capability

Independent Alarm input/outputs

Separate alarm inputs and alarm outputs

Video Motion Detection

Affords instant and automatic full screen display upon motion detection

Video Loss Detection

Automatic detection and notification of signal loss

Power supply included

Each Vista VQCM4 includes a 12V DC power supply as standard

THE PROFESSIONAL CHOICE

MODELS IN THIS RANGE:

VQCM4

Colour / mono quad with motion detection and alarm input

TECHNICAL SPECIFICATION

GENERAL

System	PAL / NTSC.	
Refresh rate	25 frames per second Real-Time (PAL)	
Digital memory	PAL: 720 x 512 / NTSC: 720 x 480	
Alarm Reset time	1 ~ 999 sec	
Sequence Time	1 ~ 999 sec	
Video Adjustment	(Brightness, Sharpness, Hue) for each channel	
Video Loss	Detecting Function with Buzzer indicator	

ELECTRICAL

Working Voltage12V DC, 1.0APower Consumption12W

CONNECTORS

Video input	4 x BNC composite 1.0 Vp.p 75 ohm
VCR input	1 x BNC 1.0 Vp.p 75 ohm
Video output	1 x BNC full screen; quad sequence output 1.0 Vp.p 75ohm
VCR output	1 x BNC 1.0 Vp.p 75ohm
Alarm input/output	NC / NO contact output, DC 24V / 1A max

PHYSICAL

GWeight	
Dimensions	
Colour	

1.3Kg Net / 1.6Kg Gross 238(w) x 208.8(d) x 51.7(h) mm Black







No liability will be accepted by Vista for any errors or omissions in this information.

DS-VQCM4-version 1