

4 Channel Color Quad Processor

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M-MX-QDCLM402



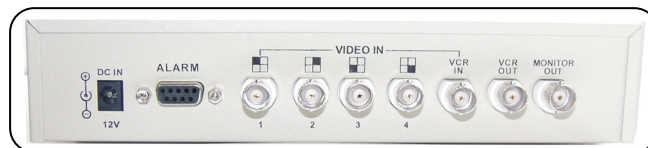
M-MX-QDCLM403



- User Friendly OSD Set Up Menu
- Split Mode: Full, Quad, PIP & Auto Switching
- Motion Detect Function Support
- Video Loss Detecting Function
- Freeze & 2 x 2 Zoom Function in Live Display, VCR Playback
- NTSC/ PAL Selected
- Video Adjustment (Brightness, Sharpness, Hue) for Each Channel
- Provides horizontal image mirroring
- 4 Alarm Inputs & 1 Alarm Output with Built-in Buzzer
- 100 Event Lists
- Time/ Date Title Display

Model	M-MX-QDCLM402	M-MX-QDCLM403
System	NTSC/ PAL	
Refresh Rate	NTSC: 60 /PAL: 50 frames per second	
Resolution	NTSC: 860 x 255/ PAL: 860 x 625	
Video Input	Camera x 4, 75 ohm color video signal VCR in x 1 , composite 1.0 Vp-p adjustable	Camera x 8, 75 ohm color video signal VCR in x 1 , composite 1.0 Vp-p adjustable
Video Output	1.0 Vp-p full screen or quad, switch output, 75 ohm, BNC x1, VCR x 1, monitor out x 1	
Alarm Input/ Output	NC/ NO contact output, DC 24V/ 1A Max.	
Alarm Reset Time	1 ~ 999 sec.	
Sequence Time	1 ~ 99 sec.	
Sequential Time	Automatic switching - Dwell time adjustable 1 ~ 99 sec.	
Power Source	12V DC, 800mA	12V DC, 800mA/ 110V~220V
Power Consumption	9.6W (Max.)	
Dimension	200 (H) x 218 (W) x 45 (D)mm	320 (H) x 255 (W) x 45 (D)mm
Weight	N.W./ G.W.: 0.7kg/ 1.1kg	N.W./ G.W.: 1.45kg/ 1.8kg
Operating Temperature	0 to 50°C	

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