

16 Channels Digital Color Video Multiplexer

LCC-MX1600



Features

- ▶ 16 cameras input simultaneously showing on a monitor as the PIP/1/4/9/16 resources picture
- ▶ High resolution, full screen 720 x 576 pixel, 256 gray scale
- ▶ Allow live display and playback VCR record video at the same time
- ▶ Video loss detection and advanced motion detection function
- ▶ Build-in time/date character generator
- ▶ 16 alarm input with 1 alarm output, alarm duration 3 ~ 99 sec
- ▶ RS232 or RS485 interface for remote control
- ▶ MUX recording mode selectable internal or external trigger



Specifications

Model	LCC-MX1600	
Signal Format	PAL: 50Hz/ sec.	NTSC: 60Hz/sec.
Resolution	PAL: 720 x 576	NTSC: 720x480
Video Input	16 Inputs, BNC 1.0Vp-p 75Ohm	
Video Loop Through Output	16 Outputs, BNC 1.0Vp-p 75Ohm	
Main Monitor Output	1 Output, BNC	
Call Monitor Output	1 Output, BNC	
VCR Input	1 Input, BNC 1.0Vp-p 75Ohm	
VCR Output	1 Output, BNC 1.0Vp-p 75Ohm	
Alarm Input	16 Inputs, TTL level	
Alarm Output	NO / NC (DB-25 Female Connector)	
Alarm Duration	3 ~ 99 secretary	
Control Interface	RS232/ RS485	
Power Consumption	DC 12V 2.5A	
Operating Temperature	-30°C ~ 60°C	
Dimension (mm)	432(L) x 311(W) x 44(H)	
Weight	2.8kg	

* All Specifications / colors are subject to change without notice.

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