COR-BIX16DLX

16 CHANNEL DVR with 1080p HDMI OUT & TRIPLE STREAMING

D1 Real Time Recording with HDMI Output

Real time recording at D1 resolution and outstanding video output, with PC and MAC connectivity. Attached analog cameras get up-converted to HD format.



- Multiple split screen viewing options.
- Free CMS software included! Free USB port mouse!
- Easy remote connectivity on 3G and 4G networks using our free software.



FREE CMS Software



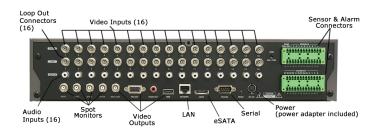
Free CMS software included with every Nubix DVR lets you connect to up to 128 cameras remotely, program your DVR and set up special features like 2-way audio communication.

FREE IR Remote Control

General Specifications

Video Compression: H264 advanced video codec	
Video Input: 16 channels, BNC connectors with Loop Out	
Record speed/resolution: 480 ips (images per second) D1, max	
Record Quality Settings: Very High, High, Standard, Low	
Split Screen: 1, 4, 6, 9, 13, 16, PIP, Digital Zoom	
Recording Modes: Time-lapse, Event, Time & Event, Panic	
Video Playback Modes: Multi-Channel Norm. & Rev., Rewind, Fast Forward (x2, x4, x8, x16, x32), Frame-by-Frame, Pause	
Video Search Modes: Calendar, Event, Text-in, Go to time	
Rewind & Fast Forward Speeds: x2, x4, x8, x16, x32	
Spot & Main Monitor Outputs: HDMI, VGA, 1 Main & 4 Spot	
Display Speed: Real Time	
Display Resolution: 720x480, 1280x1024 (VGA), 1920x1080 (HDMI)	
Audio Input: 16 RCA	
Audio Outputs: 1 HDMI, 1 RCA	
Sensor Inputs: 15 TTL & 1 Emergency	
Alarm Outputs: 12 TTL & 4 Relay	
Serial Interface: RS232 and RS485	

- D1 REAL TIME RECORDING ON ALL 16 CHANNELS
- 1080P HDMI Display Resolution
- TRIPLE STREAMING
- Up-Converts to HD Format
- Use up to 4 independent spot monitors.
- Simultaneous synchronous 16 channel playback with audio.
- Built-in Point-of-Sale (POS) functions with searchable text.



PTZ Support: Yes, RS485
USB: Two (2) USB 2.0 ports
Mouse: One (1) port (USB)
Network Interface: Ethernet 10/100 base
Network Protocol: TCP/IP, HTTP, DHCP
Web Browser: MS Internet Explorer 7+
Internal Storage: 4 SATA devices
Backup: Optional CD & DVD R/W, USB device (HDD or Flash Memory), eSATA
User Controls: IR Remote Control, Mouse or Front panel buttons
Programming/Setup Menu: Multilingual On-screen display (OSD
Operating System: Multilingual Linux GUI (upgradeable)
Power: 12VDC, 9A (108W) nominal
Weight: 11.86lb w/o storage devices installed
Dimensions: 16.93"(w) x 3.5"(h) x 16.85"(d) 430mm(w) x 88mm(h) x 428mm(d)
Operating Temperature: 41° ~ 104°F (5° ~ 40°C)
Operating Humidity: 0% ~ 80% non-condensing
Approvals/Certifications: FCC, CE, KCC, RoHS compliance
Auto-Archiving Feature: Yes



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