



QLC-DR4

4 Channel DVR with Integrated LCD Display

View and record up to 4 cameras
in one stylish, integrated unit

- Up to 704x516 recorded resolution
- Proven design with robust embedded operating system
- 4 video inputs, 4 audio inputs with true triplex operation
- Continuous/motion/alarm recording with pre/post event recording

The Baxall QLC-DR4 offers a high quality digital video recorder and a 15" LCD Monitor in one, integrated package, ideal for retail applications or any environment where space is at a premium.

The QLC-DR4 offers great performance, is loaded with features while still maintaining an extremely competitive price. This unit provides high definition images stored on internal hard drives and utilises an embedded operating system for added reliability. Features like motion detection, scheduling functions and alarm inputs provide optimal recording, while an efficient video compression algorithm (MPEG4) gives maximum recording duration.

This unit combines system flexibility and convenience with features like a built-in USB archiving and network connectivity, PTZ support and access via remote software. User-friendly programming and set-up along with playback search tools for fast retrieval of critical video information makes this unit ideal for small business, retail or domestic applications.

FEATURES:

- **Video Recording Resolution:**
704x516/ 704x288/ 352x288
- User friendly GUI with virtual keyboard
- **PTZ Control :** 1 RS-485 Port - full featured PTZ control supported
- **Modified MPEG4 with total recording capacity:** 100FPS max at CIF resolution
- **Includes infra red remote control**
- **Video copy facility to optional external CD-RW and USB drives**



Q Video Systems

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QLC-DR4

4 Channel DVR with Integrated LCD Display

Video

Video Standard
Monitor Display
Playback
LCD
Resolution
Back-up File Formats

PAL
Real time: 25 Fps (PAL), @ CIF resolution per camera
Single and quad picture
15"
352x288, 704x288, 704x576 (PAL)
AVI, JPG, BMP - exports with Codec and file player

Inputs / Outputs

Video Inputs
Monitor Outputs
Audio Output
Alarm Inputs
Alarm Outputs

4 x 1Vp-p, CVBS, 75ohms, BNC, looping inputs
1 x CVBS/S-VHS
1 x line-out, RCA socket
4 x TTL, programmable as NC/NO
1 x Relay with NO/NC contact; 30VDC/1A, 125VAC/0.5A resistive

Recording

Event/Log Search

Record Scheduling
Alarm Recording
Duplex Operation
Compression Standard
Recording Speed
Image Size
Secondary Storage
Pre-alarm Recording

Up to 1,000,000 for user login/out, config changes, remote access, connects/disconnects
Daily, weekly adjust specific hour per channel
5 secs Pre-alarm, 3 mins Post-alarm, programmable per camera
Triplex
Mpeg4
352x288 : 100 (PAL), 704x288 : 50 (PAL), 704x576 : 25 (PAL)
3-5 Kbyte (352x288), 5-10 Kbyte (704x288) 6-16 Kbyte (704x576)
USB Default (USB memory stick, USB HDD)
Up to 5 sec., programmable per camera

Storage

Hard Disk Capacity

160GB HDD. Optional 250, 500, 750 GB HDD

General

Remote Access
OSD Languages
Ethernet Interface
Remote Function
PTZ Control
Supply Voltage
Power Consumption
Temperature Range
Housing
Dimensions
Unit Weight

TCP/IP, view, search, recording and control by client program or I.E.
English, Spanish, Chinese, Dutch, French, Russian, Japanese, Polish, German
10/100-Base-TX, RJ-45
Live View, Live Recording, Search, Set-up, Back-up
RS-485 interface
100VAC-240VAC, 1/0.5A, 60/50Hz
Approx. 60 watts
5° to 50°
Steel metal - Black
350mm(W) x 315mm(H) x 65mm(D) (Stand not included)
7kg



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