

Full HD 1080P 4 Camera Hybrid DVR



IQR1080D4

FULL HD 1080P 4 CAMERA HYBRID (HD1080P, HD720P, HD960H) DVR

- Full HD 1080P Resolution Recording & Playback
- H.264 Video Compression
- 4 Video Input, 2 Video Output
- 4 Audio Input, 1 Audio Output*
- Compatible with AHD2.0, AHD1.0 and 960H/Analogue Cameras
- HDMI, VGA Outputs
- USB & Internet Backup
- P2P & QR Code Setup
- Remote/Network Access from PC & Mac**

*Microphones available separately

**Additional Setup Required

Features

The HD1080P 4 Camera Hybrid IQR1080D4 DVR offers the very latest in digital recording over standard cabling. The unit can record camera images from either AHD 1080P, 720P cameras or from conventional analogue cameras, automatically sensing which format they are. The unit can record all 4 cameras simultaneously @ 15FPS Full High Definition (1080P) or at 25FPS at 720P or 960H resolutions. It provides a full HD 1080P monitor output via VGA or HDMI and can be controlled from the front panel touch-sensitive controls or by supplied remote control or USB mouse.

The DVR uses P2P technology for a quick, seamless Network connectivity and is supplied with a dedicated Smartphone/Tablet App that can also receive Push Video alerts with attached video clips showing alarms detected by video Motion Detection. The IQR1080D4 has a simple back up procedure via USB or Network. It also comes with a free CMS for multi-site remote monitoring.

IQR1080D4 Technical Specification

	IQR1080D4
Brand	IQCCTV
Model Number	IQR1080D4
Camera Inputs	4 CH Inputs
Audio Inputs	1 CH Input
Monitor Outputs	VGA & HDMI Outputs
Spot Output	No
Backup Method	USB & IE
Controls	Mouse, Remote Control, Front Panel
Recording Compression	H.264
Recording Modes	Continuous, Manual, Motion Detection
Recording Rate/Resolution	1920x1080 @ 15fps 1280x720 / 960x576 @ 25fps
Multi-screen Playback	4
Maximum Recording Capacity	6TB
Network/Email Alerts	Yes
RS485 Control	Yes
Alarm Inputs/Outputs	No
Dimensions (WxHxD)	300x53x227mm
Weight (Kg)	1.3

All specifications shown are subject to change without notice, please confirm up to date details when ordering. All network specifications and recording times are based upon theoretical scenarios.

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