

QC958

DVR Technology Channels	AnalogHD and Analog 8
Recording Resolution	720p/960H/D1
Live Viewing Resolution	1080p/720p/1280x1024/1024x768
Live Display FPS	30 FPS
Hard Drive	Supports 1 HDD up to 4TB
Remote Monitoring	128 Simultaneous Users
Compatibility	Mac and PC
Connects With	Local Cameras
Monitor Connections	HDMI, VGA



DVR

Video Compression	H.264
Live Display Resolution	1080p, 720p, 1280x1024, 1024x768
Live Display FPS	30 FPS
Display Modes	1, 4, 8, 9, Auto Sequence

RECORDING RESOLUTION OPTIONS

720P Recording Option	1280 x 720 pixels
960H Recording Option	960 x 480 pixels
D1 Recording Option	704 x 480 pixels
2CIF	704 x 240 pixels
CIF	352 x 240 pixels

RECORDING MODES

Recording Modes	Manual, Time Schedule, Motion Detection
Backup Methods	PC, Flash, USB Hard Drive

PLAYBACK ON DVR

Playback Speed	720P at 15 FPS per channel	60 FPS total
	960H at 30 FPS per channel	240 FPS total
	D1 at 30 FPS per channel	240 FPS total
	D1 at 30 FPS per channel	240 FPS total
	D1 at 30 FPS per channel	240 FPS total
Number Channels	8 Simultaneous Local Playback	

REMOTE MONITORING

Scan 'N View	Yes
Dual Stream	CIF @ 15FPS
Simultaneous Users	128 (bandwidth permitting)

COMPATIBILITY

Browser Support	IE, Firefox & Chrome (with IE plugin)
Mobile Support	iPhone, iPad, Android,
Computer Support	WinXP, Vista, Win7/8, Mac OS 10.7/10.8/10.9/10.10

VIDEO, AUDIO & ALARM PORTS

Video in	8 BNC
Video Out	HDMI, VGA
Alarm In	None
Alarm Out	None
Audio In	1 RCA (2-way talk)
Audio Out	1 RCA (2-way talk)

COMMUNICATION PORTS

Network	RJ45 10/100 Mbps
USB	2 USB 2.0
eSATA	None

ACCESSORIES

Control	USB Mouse
Connectors / Cables	HDMI Cable
Mounting Hardware	Screws for Hard Drives
Other	Quick Start Guide

(QC958 cont'd...)

HARD DRIVES

Maximum Size	4TB
Number Supported	1

PTZ

PTZ Support	Thru camera cable (AnalogHD) or RS485 cable (Analog)
Supported Protocols	Analog HD: DH-SD Analog: Pelco-D, Pelco-P, DH-SD

POWER

Power Supply	DC12V/2A
Power Consumption	10w (w/o HD)

PHYSICAL

Weight	1.65 lbs
Dimensions	10.25"W X 8.6"D X 1.5"H
Operating Temperature	14 ° - 130°F

