



4 Channel DVR | 960H Recording Resolution | 960H/700TVL Cameras

QC524-4E3-1

Q-See's premium QC524-4E8 surveillance system with four 960H/700TVL cameras features a wide array of state-of-the-art features delivering unsurpassed security for any home and/or business. With impeccable night vision, high resolution imaging and guaranteed reliability, you can have confidence in knowing that your security system is designed for absolute perfection. This state-of-the-art DVR is packed with premium features.

- 960H recording technology captures a wider, undistorted image in order to provide an accurate aspect ratio and more detailed video.
- Q-See's start-up wizard walks you through setup step-by-step making complete protection easier than ever.
- Real-time recording accommodates up to 30 frames per second on each of its 4 channels and delivers smooth, continuous and uninterrupted video that reveals details not visible to the naked eye.
- The QC524's compact and sleek design offers additional protection against tampering and theft without sacrificing important features.

Q-See's QM9703B 960H cameras coupled with a 960H DVR produces the a clear surveillane image for maximum image detail and exceptional viewing on a widescreen monitor or TV screen all while maintaining image integrity and minimizing distortion. The system includes four 700TVL high-resolution cameras with 976 x 496 effective pixels for sharp, detailed images that ensure the entire property is clearly covered both day and night. Q-See's new compact QC588 960H DVR boasts all the same features and technology as a conventional DVR but without all the bulk. With an array of remote monitoring features, these DVRs keep you connected. Whether you want to make sure your kids made it home from school, check on employee productivity, monitor customer traffic or see if a package has been delivered, simply download the free Q-See Apps and access your DVR via iPhone, iPad, Android, or Windows Phone from anywhere at any time. Instantly receive email alerts with incident snapshots when motion is detected or even when a camera loses video. With free apps from Q-See for your smartphone or tablet, peace of mind is at your fingertips.

As a leader in innovation, Q-See is the trusted leader in surveillance solutions for home and business, delivering peace of mind anywhere, anytime.

FEATURES:

- Four Channel 960H DVR
- Four 960H/700TVL Bullet Cameras
- Cameras with tp to 100ft of Night Vision
- Weatherproof Cameras for Indoor and Outdoor Use
- 30 FPS Recording on Each Channe
- Remote Monitoring Via Free Apps
- Compatible with Mac and PC
- 1TB Hard Drive

SPECIFICATIONS:

DVR

Model	QC524(DVR)
Video Compression	Advanced H.264
Max Hard Drive Storage	Supports 1 SATA HDD up to 3 TB (1 TB Hard Drive Included)
Backup Via	PC, Flash Drive, USB Hard Drive
Power	12V 2A (Adapter Included) Min Power Consumption: 10W (w/o HD)
Recording Option	NTSC: other: Real Time: 960H (960x480),
other Recording Option	
Resolution	NTSC: other ((120 FPS/ 30 FPS per channel)),
Recording Mode	Motion Detection, Time Schedule, Alarm Trigger, Manual

USB Interface	USB Mouse, USB Backup
Video Inputs/Outputs	4 BNC Input(s) / 1 VGA Output(s) / 1 HDMI Output(s)
Network Interface	RJ-45 for Router Connection Enabling Remote Monitoring
DVR Dimensions/Weight	8"x8"x2" / 1.1lbs

Cameras

Camera Model	QM9703B
Weatherproof	Weatherproof Indoor & Outdoor
Horizontal Resolution	960H/700 TV Lines
Image Sensor	1/3", CMOS, Color
Infrared LEDs	35
Night Vision Range	Up to 100 ft
Lens	3.6mm 65°-70° Field of View
Mount	3-Axis Stands
Camera Cables	60 Feet of Cable with Each Camera











Viewing

NTSC

Live Display Resolution	704x480, 1024x768, 1280x1024
Display Modes	Single Camera, Split Screen Multi-Camera, Auto-Sequence
Video Search	Time, Motion Detection, Alarm Trigger, Manual
Simultaneous Remote Viewers	Up to 20 Users
Stream	Dual Stream

Compatibility

Computer System Support

Windows	 XP	 Vista	 7	 8
Macintosh	 10.7	 10.8	 10.9	
Compatible Browsers				
Browsers	 Chrome (w/ IE plugin)	 Explorer	 Firefox	

Mobile Phone Support

iPhone / iPad

Android

Windows Phone 7.5/8