

SEE040 - Quick Start Guide

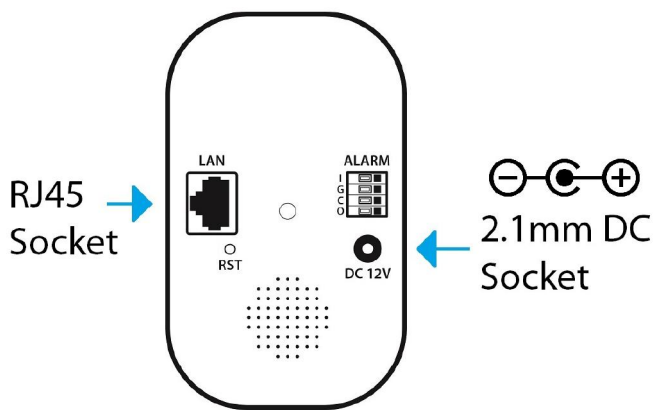


Full Instruction Manual



www.systemq.com/PDF/manual/xSEE040.pdf

The SEE040 RoomWatch camera can be used standalone with the ZipVision Pro app, ZipVision Windows Client Software or with a ZIP NVR or DVR. With built in audio and PIR, plus PoE, H265 and H264 codec.



Powering the camera

The camera takes approximately 2 minutes to boot.

Option 1 - Power the camera from 12V DC (via the 2.1mm DC Socket), the current consumption is 300mA.

The camera is polarity sensitive so connections must be made correctly.

Option 2 - Power the camera using a PoE 48V RJ45 Socket. When connecting to a **ZIP PoE NVR** plug the camera directly into the NVRs built in PoE switch.



Default login details are:-

Default IP	192.168.10.1
User Name	admin
Password	777777

Wireless to Router

1. Go to the ZipVision Pro App > Menu > Device List > Add > RoomWatch
2. Scan the QR Code on the Base of the RoomWatch
3. The camera should already have power connected, if not then connect power now (the camera takes approximately 2 minutes to boot)
4. Enter the Wi-Fi connection details
5. Select the RoomWatch camera that you wish to add to your network
6. Enter Default login details for the camera - User Name
7. Wait for the WiFi connection to the camera
8. Enter new password for security
9. Once complete, "**connected**" will show in Device Manager

Searching via Windows PC

Use the ZipFinder tool to search for ZIP IP cameras on a network via a Windows PC.
www.softcctv.com/store/Item/Zip-Finder-IP-CCTV-Security-Camera-Discovery-Tool

Adding to a ZIP NVR / DVR

If adding the camera to a ZIP NVR / DVR using a separate PoE switch or via WiFi, the camera needs to be manually added, scan the QR code below for the "how to guide"



www.zipdvr.com/howto/TIP459-How-To-Add-IP-Cameras.html

Resetting to Default

The camera has a default button on the back (recessed in).

Press and hold for 10 seconds to default.

Image Sensor	1/2.7" Progressive CMOS
Viewing Angle	103 Degrees
Resolution	HD 1080P, 1.3MP (960H) & 720P @ 25fps
Lens Type	2.8mm Fixed Lens
Shutter	1/5 ~ 1/20000s
Video Compression	H265 / H264
Onvif	2.6
WiFi Frequency	2.4GHz
WiFi Range	10m
Bit Rate	8K ~ 8Mbps
Audio	2-Way Built-in
Memory Card Slot	Micro SD (128GB Max)
Day/Night Function	Mechanical (True Day/Night)
Backlight Control	BLC / DWDR
Voltage	12V DC or PoE (PSU Required)
Current Consumption	280mA (IR On) / 150mA (IR Off)
Power Connection	2.1mm DC Socket (12V) or RJ45 (PoE)
Operating Temperature	From -10 to 45 deg C
Use	Internal
Bracket	Supplied
Dimensions	(H)106mm x (W)63mm x (D)34mm

All specifications are approximate. System Q Ltd reserves the right to change product specifications or features without notice. Whilst every effort is made to ensure that these instructions are complete and accurate, System Q Ltd cannot be held responsible for any losses, no matter how they arise, from errors or omissions in these instructions, or the performance or non-performance of the equipment referred to.

