

IPCZIP530 - Quick Start Guide

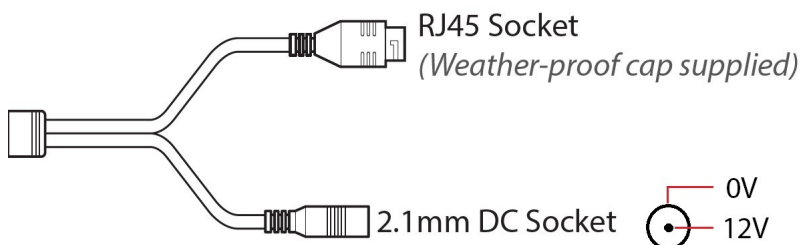


Scan QR Code for Full Manual

<https://www.systemq.com/PDF/manual/xIPCZIP530.pdf>

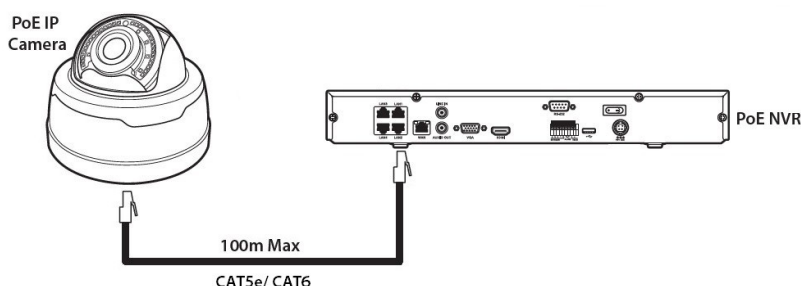
This Anti-Vandal Dome with a tough metal exterior is ideal for both outdoor and indoor uses. 5MP resolution, built in POE, H265 codec and a true day night filter.

The camera is provided with a fly lead with a 2.1mm DC socket and standard RJ45 Ethernet socket.



Option 1 - Power the camera from 12V DC (via the 2.1mm DC Socket), the current consumption is 750mA.

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



Option 2 - Power the camera using a PoE 48V RJ45 Socket

When connecting **ZIP PoE NVR** plug the camera directly into the NVRs built in PoE switch.

The camera should automatically become visible after being connected for approximately 1 minute.

If using a separate PoE switch or an IPmitter (wireless bridge), the camera needs to be manually configured, please find the below guide.



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

To search for ZIP IP cameras on a network via a Windows PC then use the ZIP Finder tool.



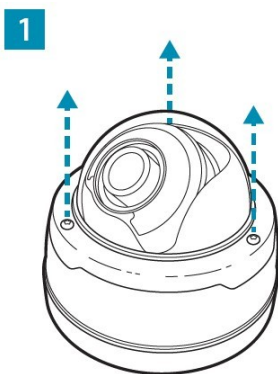
www.softcctv.com/store/Item/Zip-Finder-IP-CCTV-Security-Camera-Discovery-Tool

Default IP - **192.168.10.1**

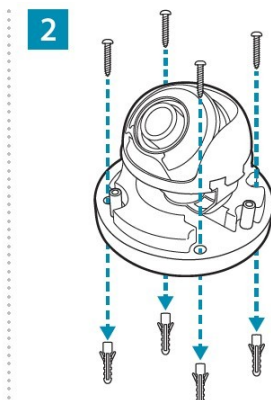
User Name: **admin**

Password: **777777**

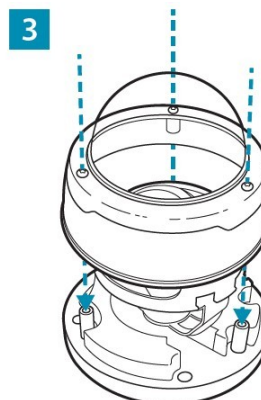
Mounting



Loosen the three Torx screws in the upper housing and lift off (Torx key supplied).



Screw through the camera's base and into the mounting surface using the screws and wall plugs provided.



Once the camera is positioned. Replace the upper housing and fasten the three Torx screws.

Camera Model	IPCZIP530
Compression	H.265 / H.264
Resolution	Up To 5 Mega Pixel
Lens Type	2.8-12mm Varifocal
Consumption	8W (PoE) / 750mA (12V DC)
Min. Illumination	0 Lux (IR On)
Day/Night	Mechanical (True Day-Night)
Input Voltage	12V DC / 48V PoE
Power Connection	2.1mm DC Socket / RJ45 Power over Ethernet
WDR	Yes
Dimensions	Ø146mm x 115mm (Without Bracket)
IR Range	40m
IP Rating	IP66

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