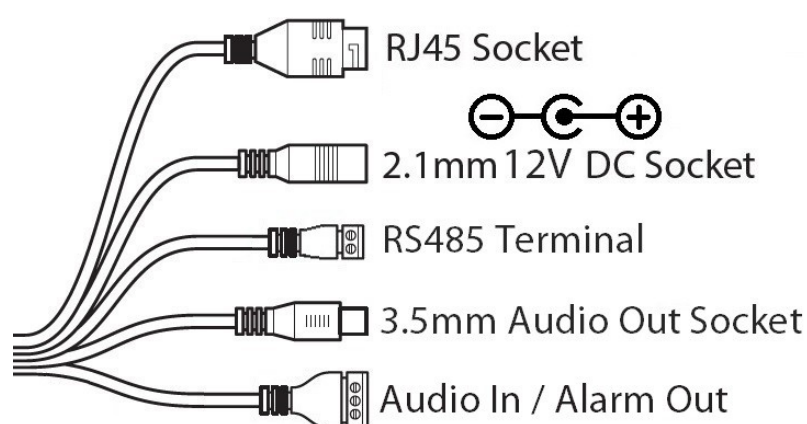


ROBOPCZ22 - Quick Start Guide



www.systemq.com/PDF/manual/xROBOPCZ22.pdf

The ROBOPCZ22 is an eyeball style camera, which has real-time number plate detection and capture for alarm handling which includes; email SMTP, alarm relay output and more.



Powering the camera

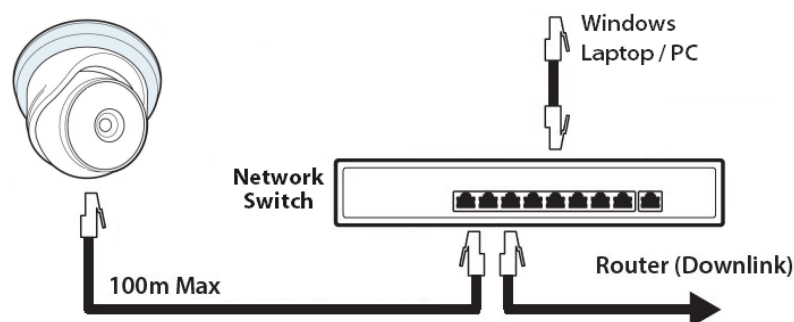
Option 1 - Power the camera from 12V DC (via the 2.1mm DC Socket), the current consumption is 500mA.

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

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

Default login details are:-

Default IP	192.168.10.1
User Name	admin
Password	777777



Device Activation with WildKat Manager

See the full manual for all the required settings

1. Download and install the WildKat manager, on a Windows PC via this link below:-

<https://softcctv.com/store/Item/SOFT1709>

2. Connect the power and the RJ45 socket to a network as per above (the camera takes approximately 1 minute to boot)

3. Launch the WildKat Manager, and tick the camera in the list

Select	No.	Model
☒	1	RPZ24

4. Enter the Username and Password for the camera

Camera login	
Username	
Password	

5. Tick DHCP (to set the camera to the same IP range as the network) or static and specify the IP address required, then select Update

8. The camera will now have the updated IP address

6. Close the completed message

9. Right-click and select open browser

7. Select Refresh

10. Enter a new password into the activation page

***** IMPORTANT ***** Do not remove or format the SD Card, as the licence plate registration files and database are required in order for the camera to perform ANPR function. Please contact your supplier or installer if the files on the SD Card are deleted.

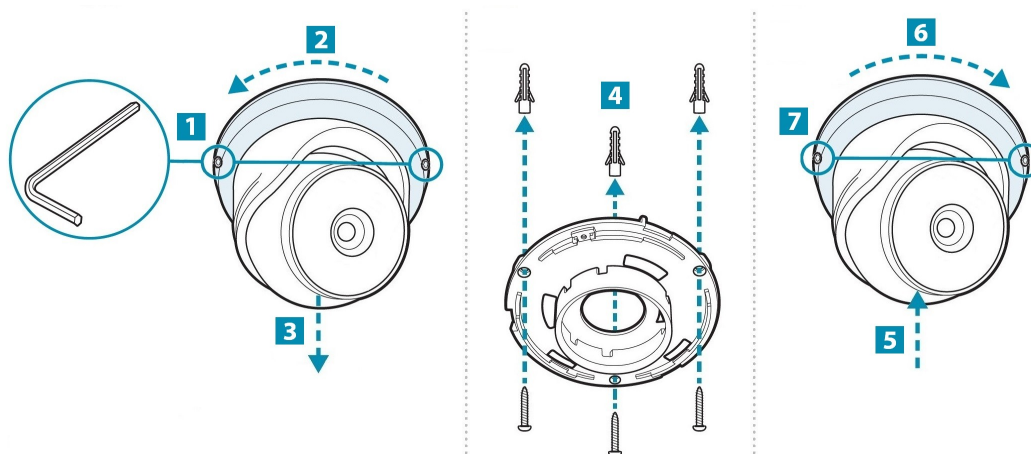


Image Sensor	1/2.8 Progressive CMOS
Resolution	2MP (1920x1080)
Lens Type	5mm – 50mm Motorised Lens
Shutter	1/2 ~ 1/50000s
Day/Night	Mechanical (True Day-Night)
Video Compression	H.264 / H.265
Alarm	1 Output (Terminal)
Audio In	1 Input (Terminal)
Audio Out	1 Output (3.5mm Audio Socket)
RS485	1 Output (Terminal)
Connection	RJ45 10M / 100M Ethernet PoE
Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTSP, SMTP, NTP, UpnP, FTP
User Logins	Max 5 Simultaneous User Logins
Backlight Control	BLC / D-WDR / HLC
Use	IP66 For External Use
Input Voltage	PoE (48V) / 12V DC
Consumption	500mA
System Compatibility	ONVIF Protocol
Dimensions	Ø 120mm x H 110mm

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