

TURRET

3.6MM FIXED LENS · 5 MEGAPIXEL · DAY ONBOARD RECORDING



NIGHT
VISION



MOTION
SENSING



7 DAY ONBOARD
RECORDING



Monkey Vision
ARE THE ONLY CAMERAS
DESIGNED IN AUSTRALIA
AND OPTIMISED TO WORK
BETTER IN AUSTRALIA.

TECHNICAL SPECIFICATIONS

TURRET

CONNECTIVITY

Connectivity	PC & Mobile
4G	No
WiFi	No
Streaming Method	Unicast/Multicast

OPTICS

Lens	3.6mm
Field of View	89.9°
Image Sensor	1/2.8 CMOS
Optical Zoom	N/A
Focus Control	Auto/Manual
Close Focus Distance	100mm ~ 1000mm
Shutter Speed	Variable (1H units)
Scanning System	Progressive
Aperture	F2.0
Minimum Illumination	0.01lx @ F1.2 night

IMAGE

Megapixel	5
Video Compression	H.265
Streaming Capability	2 Streams
Resolution	2560P
Frame Rate	1-15fps
Bit Rate	32-6144/32-2048
Bit Rate Control	CBR/VBR
Noise Reduction	Ultra DNR
ONVIF	YES

CAMERA

Model Number	TURRET
Product Name	Turret
Onboard Memory	64GB
Pan	N/A
Tilt	N/A
Presets	N/A
Event Trigger	Motion Detection with Focus
Advanced Intelligent Features	Human Detection
Casing	Plastic+ Metal
Ingress Protection	IP66
Day/Night	Auto (ICR)/Colour/B&W
External Speaker	Built-in
Microphone	Built-in
Power Supply	12V/1A DC
Power Consumption Day/Night	3W/6W
Operating Conditions	-20°C~+60°C
Signal to Noise Ratio	72dB
IR Distance	Up to 15m
IR On/Off Control	Auto/Manual







MONKEY VISION



www.monkey-vision.com.au/

HOW TO VIEW, DOWNLOAD AND SHARE FOOTAGE

- 1** OPEN THE MONKEY VISION CONNECT APP. 
- 2** TAP THE VIDEO BUTTON AT THE BOTTOM OF THE SCREEN, THEN SELECT ONLINE AT THE TOP OF THE SCREEN. 
- 3** SELECT THE CAMERA YOU WISH TO VIEW FROM YOUR LIST. 
- 4** YOU CAN SEE ALL FOOTAGE WITHIN AN HOUR, DAY, OR WEEK. TO SELECT A SPECIFIC DATE & TIME, TAP THE SEARCH ICON (TOP RIGHT) AND CHOOSE 'CUSTOM'. 

- 5** CHOOSE TO   PLAY OR DOWNLOAD THE FOOTAGE.
- 6** ONCE YOUR VIDEO HAS DOWNLOADED, CHOOSE TO KEEP DOWNLOADING OR GO TO SEE TO GO DIRECTLY TO WHERE THE VIDEOS HAVE BEEN SAVED. 
- 7** TAP THE EXPORT ICON TO CONVERT THE FOOTAGE TO MP4 VIDEO. 
- 8** THE VIDEO WILL APPEAR IN YOUR DEVICE'S PHOTO GALLERY. 










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HOW TO SET VIDEO ALARMS ON THE CONNECT APP

- 1** Open the Monkey Vision Connect app and TAP THE SETTING ICON for the camera you want to set up 
- 2** TAP ALARM SETTING > 
- 3** ACTIVATE MOTION DETECTION 
- 4** FOLLOW THE PROMPTS TO SELECT AN AREA TO MONITOR 
- 5** TAP APPLY THEN < BACK 
- 6** TAP ACTION WITH ALARM > 
- 7** ACTIVATE ALARM NOTIFICATIONS ALARM SD REC 
- 8** TAP < BACK TWICE TO RETURN TO YOUR CAMERA LIST



MONKEY VISION

SETTING YOUR TIME ZONE



www.monkey-vision.com.au/

- 1 OPEN THE MONKEY VISION CONNECT APP



- 2 TAP THE SETTINGS ICON NEXT TO YOUR CAMERA



- 3 SCROLL DOWN AND TAP ON TIME SETTING >

- 4 TAP SYNC WITH PHONE TIME SO YOUR PHONE AND CAMERA DON'T ARGUE OVER WHAT TIME IT IS

- 5 CHOOSE YOUR TIME ZONE - A DROP DOWN MENU WILL APPEAR WHEN YOU TAP



DEVICE TIME ZONE

- 6 SLIDE THE DAYLIGHT SAVING TIME TAB INTO THE ON POSITION



- 7 TAP SAVE TIME ZONE FOR DEVICE TAP <BACK TWICE TO RETURN TO YOUR CAMERA LIST



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POE QUICK SET-UP GUIDE



www.monkey-vision.com.au/

- 1 CABLES. Run a Cat6 ethernet cable from your PoE switch out to where you want to install the camera.



- 2 CONNECT. Connect the camera to the cable and secure to your ceiling or eave.



- 3 SCAN & GO



Then, scan the UID to add your camera.

- 4 OPEN THE APP. Tap the bar.



- 5 Give your camera a NAME. Be funny. Be relevant. It's up to you. Leave the username as 'admin' and don't change the password just yet.



- 6 TAP THIS



Then scan this sticker  on your camera

and then tap on the tick at the top right of the app



- 7 TAP THE SETTING ICON NEXT TO YOUR CAMERA.

Go to  to change your password. (duh)

- 8 SCREW IT UP AND YOU'RE ALL DONE!

