

New

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Trophy Cam

The Trophy Cam's main application is as a digital scouting camera, however it is also an incredibly powerful rapid deployment camera!

It can be triggered by any movement in a location, detected by a highly sensitive Passive Infra-Red (PIR) motion sensor and then take high quality pictures (up to 8MP still photos), or video clips. The Trophy Cam consumes very little power (less than 300mA) in a standby (surveillance) state. This means it can deliver up to six months stand-by operation time when the device is powered by twelve AA alkaline batteries and up to twelve months utilizing lithium AA batteries. Once motion in the monitored area is detected, the digital camera unit will be triggered at once (typically within one second) and then automatically take photos or videos according to previously programmed settings. The Trophy Cam is equipped with built-in infrared LEDs that function as a flash so that it delivers clear photos or videos (in black & white) even in the dark and it can take colour photos or videos under sufficient daylight.



Product Features

- Battery Powered – Runs for up to 1 year
- Records to SD Card - up to 32 GB
- 3, 5 or 8 MP high quality, full colour resolution
- 40 low glow black LED's for illumination
- Day and night recording
- 1 second trigger recording
- Records single frame images or stream of video
- Adjustable PIR
- Built in Mono or Colour LCD
- Small in size – 9 cm by 14 cm

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The Trophy Cam is designed for indoor or outdoor use and is resistant against water and snow.

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For more information please contact us on:
02392 231 478
 or you can email us on: info@securitycs.co.uk

Technical Specification

	Model 119466	Model 119467
Actual Size	9 cm x 14 cm	9 cm x 14 cm
Image Sensor	5 Megapixel Colour CMOS	5 Megapixel Colour CMOS
Maximum Pixel Size	3264 x 2448 (8 MP)	3264 x 2448 (8 MP)
Lens	F = 3.1 Field of View = 50 degrees Auto IR Cut Filter Removed (at night)	F = 3.1 Field of View = 50 degrees Auto IR Cut Filter Removed (at night)
IR Flash Range	15 metres	15 metres
Display Screen	Monochrome 24 x 32 mm (1.5")	Colour 32 x 42 mm (2.4")
Zoom On LCD	Yes – replay only	Yes – replay only
Memory Card	SD or SDHC Card, Maximum 32 GB	SD or SDHC Card, Maximum 32 GB
Internal RAM	32 MB	32 MB
Picture Size	3 MP = 2048 x 1536 5 MP = 2560 x 1920 8 MP = 3264 x 2448	3 MP = 2048 x 1536 5 MP = 2560 x 1920 8 MP = 3264 x 2448
Video Size	1280 x 720 or 320 x 240 pixels per frame at 20-30 fps (day) or 15-20 fps (night)	1920 x 1080 or 640 x 480 pixels per frame at 20-30 fps (day) or 15-20 fps (night)
PIR Sensitivity	PIR with 3 sensitivity levels: High/Normal/Low	PIR with 3 sensitivity levels: High/Normal/Low
Operation	Day or Night	Day or Night
Response Time	1 second	2 seconds
Triggering Intervals	1 second to 60 mins programmable	1 second to 60 mins programmable
Shooting Numbers	1 to 3 programmable	1 to 3 programmable
Video Length	5 to 60 seconds programmable	5 to 60 seconds programmable
Power Supply	12 x AA Lithium recommended 4 x AA as emergency power	12 x AA Lithium recommended 4 x AA as emergency power
Stand-By Current	<0.3 mA (<7mAh/day)	<0.3 mA (<7mAh/day)
Power Consumption	250 mA (+800 mA when 40 LED IR fires)	250 mA (+800 mA when 40 LED IR fires)
User Interface	LCD display	LCD display
Interface	A/V out (NTSC/PAL), USB, SD Card Holder, 6 volt DC external	A/V out (NTSC/PAL), USB, SD Card Holder, 6 volt DC external
Attachment	Strap ¼ - 20 socket attachment	Strap ¼ - 20 socket attachment
Weatherproof	Yes – IP05	Yes – IP05
Security	Security case with padlock – 119654C	Security case with padlock – 119654C
Operating Temperature	-20 to 60 degrees C (storage temperature -30 to 70 degrees C)	-20 to 60 degrees C (storage temperature -30 to 70 degrees C)
Operating Humidity	5 % to 90 %	5 % to 90 %
Security Authentication	CSS/CS/RoHs/WEEE	CSS/CS/RoHs/WEEE
Time and Date Stamp	Yes – Selectable	Yes – Selectable
Audio	Yes	Yes
Warranty	Two Years	Two Years