

# Full HD 1080P 2M IP Bullet Camera, Indoor/Outdoor



## Future-proof Technology

The Telexper IP Bullet cameras are very versatile, with Mechanical IR Cut Filter, IR LED and PoE. It's True Day and Night capability means the security camera is color at day and black/white at night. The outdoor model has IP66 Weather-proof protection housing. The PoE (Power over Ethernet) design eliminates the extra power line wiring.

It is an internet protocol (IP) camera designed particularly for indoor/outdoor surveillance and remote monitoring applications which allow homeowners and businesses to view their camera(s) through any internet connection available through a computer or a 3G phone.

It provides round-the-clock, high quality H.265 video with Internet Protocol which is used for communicating data across a packet-switched network using the internet protocol suite, also referred to as TCP/IP.

## Features:

- 1/3" CMOS Progressive Scan
- Resolution of 1920x1080 @30fps
- PoE (IEEE802.3af, Power over Ethernet)
- True Day and Night (Mechanical IR Cut Filter, IR LED)
- IR Distance: 25 meters
- H.265/H.264/MJPEG (SOC) Video compression
- Alarm input x 1
- Two-way audio communication over IP networks
- Multi-streaming
- Built-in hardware motion detection
- Metal Aluminum housing
- Excellent heat dissipation
- User-friendly GUI and no configuration is required
- IP66 weather-proof protection housing



nCam-61236  
nCam-61246



## Telexper International Inc.

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## Specifications:

Model	nCam-61236/xx	nCam-61246/xx
Image Sensor	1/3" CMOS Progressive Scan	
Resolution & Rate	1920x1080 @30fps	
Video Codec	H.265/ H.264/MJPEG hardware (SOC) compression	
Video Stream	H.265/ H.264, Multiple Streams	
Video Bit Rate	30K- 4M bps	
Sensitivity	0.1 Lux @ F1.4 (IR LED off) / 0 Lux @ F1.4 (IR LED On)	
S/N Ratio	> 44 dB	
Electronic Shutter	1/5 to 1/30000 sec.	
Flickeress	Yes, 1/120 sec.(60Hz) 1/100 sec.(50Hz)	
Exposure	Automatic	
Back Light Compensation	Automatic	
AGC	Automatic	
White Balance	Automatic	
Motion Detection	Yes, 4 different areas (hardware)	
Picture Resolution	1920x1080	
Lens	Manual Vari-Focal 2.8 mm ~ 12 mm	Zoom Lens 2.7 mm ~ 12 mm
Video Adjustment	Contrast, Brightness, Saturation, Sharpness	
Day/Night	Yes, Mechanical IR Cut Filter	
IR Led	High Power IR LED x 2	
IR Sensitivity	700nm to 1100nm	
IR Distance	25 meters	
GPIO	Alarm in x 1	
Control Interface	RS-485	
2-Way Audio	Yes, (Audio In x1, Audio Out x1)	
Operation System	Linux Embedded	
Processor	ARM 9 ,32 bit RISC	
Security	ID / Password	
Firmware Update	Yes, Remotely	
Watch Dog Timer	Yes	
Network Interface	RJ-45 (10/100 Base-TX)	
Protocol	HTTP, TCP/ IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, NTP, UPnP, RTSP/RTP, TMSP	
Power Requirement	PoE (IEEE802.3af) or 12VDC	
Power Consumption	10W with IR ON	
Operating Temperature	-10°C to 50°C, 14°F to 122°F	
Operation Humidity	5%--95%	
Storage	-30°C to 70°C, -22°F to 158°F	
Enclosure	Zinc-Magnesium Alloy	
Dimension (L x W x H)	Camera Body: 170x90x90 mm	Sunshield: 200x110x15 mm Bracket: 175x52x85 mm

TMSP: Telexper Multiple Stream Protocol  
(Specifications subject to change without prior notice)

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