



ULT-P5TXIRN

5 Megapixel IP Plug & Play, Outdoor Turret, 12mm, 100' EXIR Range, WDR, PoE/DC 12V, White Housing

Features

- 5 Megapixel (2560 x 1920) Resolution
- Fixed Lens
- H.264, MJPEG, H.264+
- True Day/Night
- D-WDR
- 100' EXIR Range
- IP66 Weather Resistant
- ONVIF
- 12VDC/PoE Operation
- Free Central Management Software (CMS) to manage multiple units & sites from a single platform
- Free iOS & Android Apps for Smart Phones & Tablets
- Free Mac Client

Model Number	ULT-P5TXIRN
Image Sensor	1/3" progressive scan CMOS
Min. illumination	0.01 lux @ (F2.0, AGC ON), 0 lux with IR
Shutter time	1/30s ~ 1/100,000s
Lens	4mm @ F2.0, angle of view: 75.8° (2.8mm, 6mm, 12mm optional)
Angle adjustment	Pan: 0° ~ 360°, tilt 0° ~ 75°
Digital noise reduction	3D DNR
Wide Dynamic Range	DWDR
Video compression	H.264 / MJPEG / H.264+
Dual stream	Yes
Max. image resolution	5MP CMOS, 2560 x 1920
Frame rate	20fps (2560x1920), 30fps (1920x1080)
Image settings	Saturation, brightness, contrast, sharpness adjustable through client software or web browser
Network storage	NAS
Alarm trigger	Motion detection, tampering alarm
Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, SNMP, HTTPS, FTP, 802.1x, Qos
General functionalities	User authentication, watermark
Communication interface	1 RJ45 10M/ 100 M Ethernet interface
Operating conditions	-22 °F ~ 140 °F (-30 °C ~ 60 °C) humidity 90% or less (non- condensing)
Power supply	12 VDC +/- 10%, PoE (802.3af)
Power consumption	Max, 5.5W (7W with ICR on)
Ingress protection	IP66
EXIR range	up to 100ft
Dimensions	5.0" x3.8" (Ø 127 x 97.5 mm)
Weight	1.5 lbs (670g)

Ordering Information

- ULT-P5TXIR28N:** 5 Megapixel Turret, 2.8mm
- ULT-P5TXIR4N:** 5 Megapixel Turret, 4mm
- ULT-P5TXIR6N:** 5 Megapixel Turret, 6mm
- ULT-P5TXIR12N:** 5 Megapixel Turret, 12mm

*To use these mounts with the selected cameras drill the holes needed into the mount using the diagram included with the camera. InVid Tech, reserves the right to make changes to improve our products at any time without notice; we are not responsible for misprints.