

VARY FOCAL IP CAMERA

MODEL NO : UV-IPC-PRO-TA50VFL-CA

UNIWORLD 5MP IP NETWORK BULLET CAMERA (50Mtr)

5MP IP Bullet Camera with Smart Dual-Light & HD Night Vision



- Supports Smart265 and HTML5 technology
- Maximum resolution: 5MP (2592*1904 @20fps)
- Two-way intercom & human alert voice broadcast
- Features D-WDR, 3D DNR
- Four light modes: Dual Light, Warm Light, Infrared CDS, Sensor Trigger
- Supports Onvif, customizable detection area for alarms.
- H.265 Compression: Saves bandwidth and storage.
- Smart IR to prevent overexposure at night
- ICR auto switch for optimal day & night performance
- 3D DNR and Digital WDR
- Auto-electronic shutter for different surveillance environments.
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Specifications:

Model No	UV-IPC-PRO-TA50VFL-CA
Sensor	1/2.7" 5MP Low Illumination CMOS Sensor
Lens	12mm Vari-Focal Lens
D&N	ICR switch (Auto/Color/B&W/CDS Trigger/Custom Time)
IR LED Control	Auto/Manual/Off, Adjustable Brightness (0-100)
IR Distance	50 meters
3D DNR	50 mOff/Low/Middle/Higheters
D-WDR	Off/Low/Middle/High/Highe
Max Detection	5 persons simultaneously
Humanoid Size	Pixel $\geq 40 \times 40$
Detection Ratio	299% (meeting requirements)
Capture Speed	15fps
Fault Detection Ratio	2%
Track People	Supported
Detection Mode	Static & Dynamic Detection
Detection Area	Configurable (Default: Full-Screen)
Video Encoding Standard	Smart265, H.265, H.264
Main Stream	5MP(25921904@20fps), 4MP (25601920@25fps), 3MP (23041296@25fps), 2MP (19201080@25fps)
Sub Stream	D1(720576), VGA(640480), Q720P(640360), CIF(352288), QVGA(320*240)
Max Resolution	5MP (2592*1904)
Video Code Rate	160Kbps - 4000Kbps (Fixed & Variable)
Audio Standard	G.711u/G.711A 64Kbps
Network Protocols	TCP/IP, UDP, HTTP, HTTPS, DHCP, RTSP, DDNS, NTP, PPPOE, UPNP, SMTP
Connection Protocols	Slink, Onvif, GB28181 (Optional)
Security Mode	Username/Password, HTTPS, AES Encryption, RTSP Verification
Network Port	RJ45 10M/100M Self-adaptive