IP CCTV / IP solutions / Perimeter protection

UV-TIC2A32SA-F3-4F4AC-I1

Uniview

Features

- Thermal Bullet Dual IP Camera

- Thermal sensor 256x192

- Lens 3.2 mm (thermal)

- Temperature measurement range -20º C~150º C (±8ºC)

- Thermal sensitivity < 55mK

- Optical sensor 1/2.8" Progressive CMOS

- 4 Megapixel (2688x1520)

- Lens 4 mm (optical)

- Colour 0.003 Lux / B&W 0.002 Lux

- WDR

- IR Range 40 m

- Ultra265/H.265/H.264/MJPEG

- Intelligent SIP functions

- RJ-45 10/100 BaseT

- PoE IEEE802.3af

- Audio

- Alarms

- Preventive fire detection and alarm

- Corridor mode

- SD card recording

- WEB Interface, Smartphone & NVR
- ONVIF Compatible
- Waterproof IP67, Over voltage protection 6KV

Specifications

Brand	Uniview
Thermal sensor	256x192 Vanadium Oxide
Optical sensor	1/2.8" Progressive Scan CMOS 4 Megapixel
Main Stream rate	Thermal 960P(1280*960)@30fps Optical 4MP(2688*1520)@30fps
Compression	Ultra265 / H.265 / H.264 / MJPEG
Lens	Optic : 4 mm Thermal: 3.2 mm
FOV	Optic Horizontal: 72.9º Vertical: 44.4º Diagonal: 89.8º Thermal Horizontal: 58º Vertical: 42.5º Diagonal: 72º
Range performance	Detect: 90 m Observe: 36 m Recognize: 18 m Identify: 9 m
Fire Detection	Supports detection of fire points in the environment and up to 10 fire points can be detected
Smoking detection	Detects smokers in the area and links alarms
SIP	Detection of motor vehicles, pedestrians, line crossing, intruder detection, area entry and area exit
Viewing angle	57°×42° (Term) / 84° × 43.1° (Opt)
Thermal sensitivity	?55mk @f/1.0 @25°C
Thermal measurement range	-20 ~150 º C / ± 8 º C
Spectral range	12?m
Audio In/Out	1 Input / 1 Output Integrated microphone Integrated speaker
Alarm In/Out	2 Inputs / 2 Outputs
Internal memory	Micro SD card up to 512 GB
Network interface	Ethernet 10/100 BaseT
Remote access	WEB, CMS (DSS/PSS), Smartphone and NVR interface
Interoperability	ONVIF

Power	12VDC, max.12W; PoE IEEE802.3af,
Temp. operation	-40⁰ C ~ +70⁰ C
Dimensions	269.1(Fo) x 95.7(An) x 83(Al) mm
Weight	0.95 Kg