

Available in FIBER BODY & METAL BODY

T31-DA-3ARY-IP

- High Definition 2MP (1920 x 1080) resolution
- ↑ 1/2.8" Progressive Scan CMOS Sensor
- Inbuilt 120dB True WDR, 3D DNR, ROI, HLC & BLC functions
- ONVIF supported
- IP67 Weather proof outdoor enclosure



Technical Specifications

T31-DA-3ARY-IP

e sensor I System tive Pixels num Illumination onic Shutter Speed Control Balance I to Noise Iris Type Mount	1/3" Progressive Scan CMOS Sensor PAL/NTSC 1920 (H) × 1080 (V) Color: 0.1 lux @F1.2,AGC ON; 0 lux with IR 1 / 25 s ~ 1 / 100000 s Auto Auto > 52 dB DC Drive 2.8 ~ 12 mm @F1.4, angle of view: 96° ~ 35°
tive Pixels num Illumination onic Shutter Speed Control Balance I to Noise Iris Type Mount	1920 (H) × 1080 (V) Color: 0.1 lux @F1.2,AGC ON; 0 lux with IR 1 / 25 s ~ 1 / 100000 s Auto Auto > 52 dB DC Drive 2.8 ~ 12 mm @F1.4, angle of view: 96° ~ 35°
num Illumination conic Shutter Speed Control Balance I to Noise Iris Type Mount	Color: 0.1 lux @F1.2,AGC ON; 0 lux with IR 1 / 25 s ~ 1 / 100000 s Auto Auto > 52 dB DC Drive 2.8 ~ 12 mm @F1.4, angle of view: 96° ~ 35°
conic Shutter Speed Control Balance I to Noise Iris Type Mount	1 / 25 s ~ 1 / 100000 s Auto Auto > 52 dB DC Drive 2.8 ~ 12 mm @F1.4, angle of view : 96° ~ 35°
Control Balance I to Noise Iris Type Mount	Auto Auto > 52 dB DC Drive 2.8 ~ 12 mm @F1.4, angle of view : 96° ~ 35°
Balance I to Noise Iris Type Mount	Auto > 52 dB DC Drive 2.8 ~ 12 mm @F1.4, angle of view : 96° ~ 35°
I to Noise Iris Type Mount	> 52 dB DC Drive 2.8 ~ 12 mm @F1.4, angle of view : 96° ~ 35°
lris Type Mount	DC Drive 2.8 ~ 12 mm @F1.4, angle of view : 96° ~ 35°
Type Mount	2.8 ~ 12 mm @F1.4, angle of view : 96° ~ 35°
Mount	
,	Ф14
	Manual Adjustment
1	Manual Optical Zoom Adjustment
Night `	True Day & Night with ICR
t	High performance Mechanical IR Cut Filter with auto switch
urce	Inbuilt high intensity Smart IR LEDs with intensity control
nge	30 Mtr.
compression	H.264 / MJPEG
codec profile	Main profile
Bit Rate	128 Kbps ~ 6 Mbps
Resolution	1920 x 1080
e rate	50Hz: 25fps (1920 ×1080), 25fps (1280 x 720), 25fps (704 x 576), 25fps (352 x 288) 60Hz: 30fps (1920 ×1080), 30fps (1280 x 720), 30 fps (704 x 576), 30 fps (352 x 288)
Dynamic Range (WDR)	
	Yes, zone configurable
1	Inbuilt 3D DNR (Digital Noise Reduction) circuit
c streaming capability	Triple streaming
e settings	ROI, Saturation, Brightness, Chroma, Contrast, Wide Dynamic, Sharpen, NR,etc. adjustable through client software or web browser
ity	User Authentication
ı trigger	Motion Detection
cols	TCP / IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS,SMTP, FTP
m compatibility	ONVIF
	Full function CMS (Central monitoring software)
e Client Application	Supports android and iOS APP for Smart phone and tablets
width control	VBR (Automatic) and CBR (Manual) supported
	NAS
_	1 RJ45 10/100/1000 Ethernet port
	Standard DC Jack
r Requirement	12 VDC ± 10% , PoE (802.3af)
TRUMIIITAMANT	
	compression codec profile Bit Rate Resolution crate Dynamic Range (WDR) ight compensation c streaming capability c settings ity trigger cols m compatibility e Client Application

Technical Specifications

T31-DA-3ARY-IP

	Enclosure	Eye Ball Metal Dome Enclosure
Environmental	Operating Temperature	-20°C to + 50°C
	Operating Humidity	90% or less (non-condensing)
Mechanical	Color	White
	Dimensions	130.3 × 109 mm
	Weight	695g
Certification	Certification	CE, FCC, RoHS

^{*}Exact products and specifications shown may vary by geographic region and are subject to change without notice. Weights and measurements are approximate and may vary.

DIMENSIONS

Unit: mm



