

TVT

Secure The World With You

www.tvt.net.cn



TD-7524AE2

2 MP AHD IR (Water-proof) Dome Camera

TVT

TVT DIGITAL TECHNOLOGY CO., LTD.

Address: 5F, North Block, CE Lighting House, Hi-Tech Park, Nanshan District, Shenzhen, Guangdong Province, P.R.China 518057

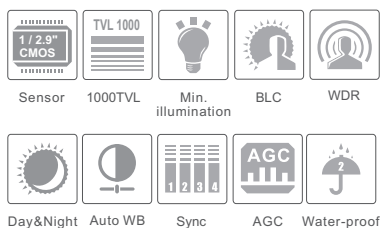
Tel: +86-755-3330 6001

Fax: +86-755-3330 6002

Web site: www.tvt.net.cn

E-mail: overseas@tvt.net.cn

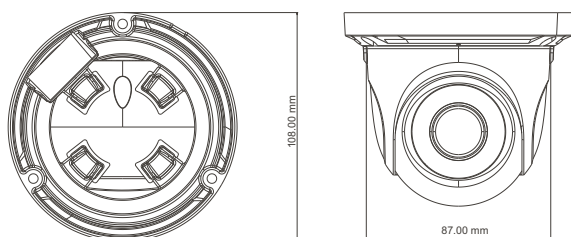
2 MP AHD IR (Water-proof) Dome Camera Specifications



Features

- 1080P real time image, high resolution, true color
- AHD lossless video output
- Up to 1000 TVL resolution
- CMOS progressive scan, perfectly capture the moving object
- Support OSD menu
- High speed, long distance, real time transmission
- Auto color to B / W at low illumination
- Support ICR switch, true day / night
- Support noise reduction function
- 10 ~ 20m IR night view distance
- IP66 ingress protection (optional)
- Support COC
- Support 960H CVBS output

Dimensions



Available Accessories



TD-YXH0201



TD-YZJ0802



TD-YZJ0402

Model	TD-7524AE2
Specifications	
Camera	
Image Sensor	1 / 2.9 "CMOS
Resolution	1920 x 1080
Image System	PAL / NTSC
Auto Iris	Fixed Iris
Min. Illumination	0 Lux (IR ON)
Lens	3.6 mm (2.8 mm optional)
Lens Mount	M12
IR Distance	10 ~ 20 m
Water-proof	IP66 (optional)
Video Output	AHD (CVBS output available)
Image Size	1080P (1920 x 1080)
Frame Rate	30fps (60Hz), 25fps (50Hz)
Angle Adjustment	Any angle
Functions	
Screen Display	2 languages supported, Chinese / English
Function Control	OSD
Day & Night	Yes (ICR)
BLC & HLC	Yes
WDR	Digital WDR
Digital NR	Yes
Defect Correction	Live defective pixel correction
S / N Ratio	> 52dB (AGC off)
Electronic Shutter	1 / 50s ~ 1 / 100000s (PAL); 1 / 60s ~ 1 / 100000s (NTSC)
AGC	Yes
White Balance	ATW, AWC→SET, Manual
Advanced Image	Sharpness, saturation, brightness, etc. are adjustable
Others	
Power Supply	DC12V (± 10%)
Working Environment	- 20 °C ~ 50 °C, 10 % ~ 90 % (humidity)
Dimensions (mm)	Φ87 x 108

Available Model

Available Model	TD-7524AE2 (P-D / IR1)
	TD-7524AE2 (N-D / IR1)