



TWN-41EVR

4 MP HD TVI Bullet Camera, 2.8-12 mm lens, 5 pcs IR Array, 40 m IR range, IP66
high performance CMOS image sensor, with 5.0 mega-pixel resolution
Support coaxial transmission for HD video and control signal
Support common 75-5 similar coaxial cables lossless transmission
up to 300 m above
High speed, long distance, real-time transmission
support ICR switching
5 pcs IR Array, 40 m IR distance
IP66 metal bullet case
2.8-12 mm lens
default video output TVI, can switch to CVI/AHD/CVBS by cable
D-WDR, DNR

Camera	
Sensor	1/2.5" K17
DSP	FH8538E
Number of Pixels	2560 x 1944
Sync.	Internal
Resolution	5 MP
Minimum Illumination	0.05 Lux @(F1.2)
Lens	2.8-12 mm
Camera Features	
Video output	AHD: 8 MP @15fps; 5 MP @20/12fps; 4 MP@25/30fps, 4 MP@15fps, 1080P @25/30fps TVI: 8 MP @15/12.5fps; 5 MP @20/12fps; 4 MP@25/30fps, 4 MP@15fps, 1080P @25/30fps CVI: 8 MP @15/12.5fps; 5 MP @20fps; 4 MP@25/30fps, 1080P @25/30fps CVBS: PAL/NTSC 48 dB (min)/AGC closed Ext., B/W, Colour, Auto
S/N Ratio	ATW/MWB
Day/Night	GLOBE/BLC
White Balance	Off/On
AE MODE	Off/On
D-WDR	Yes
Mirror	1-10
OSD	Eng, Chin 1/2, Italian, Span, Russ, French, Polish, Pycc, Portug, Japan
DNR	75-5, 300 m
Language	
Transmission distance	
General Specification	
Power Supply	12 Vdc, 500 mA
Operation Temperature	-10 °C ÷ +55 °C; less than 85% RH
Protection	IP66
Dimension (L × H)	295.1 × 78.6 mm