



TVN-51EIR

5 MP HD Dome Camera, 2.8 mm lens, 2 pcs array LED, IP66

GC4653 1/3 sensor

Max resolution 2560 x 1944

2 pcs Array LED, 20 m IR range

2.8 mm lens

Built-in Mic, support AoC function

support ICR

support common 75-5 similar coaxial cables lossless transmission up to 300 meters above

OSD controller on cable, can switch to different mode (AHD/TVI/CVI/CVBS)

IP66 metal DOME casing

Camera

Image Sensor	GC4653 1/3
DSP	FH8538E
Active Pixel	2560 x 1944
Sync.	Internal
Minimum Illumination	0.05 Lux @(F1.2, AGC ON) 0 Lux with IR
Resolution	5 MP
Signal to noise ratio	48 dB min (AGC closed)
Transmission distance	75-5 300 m

Video

Video out	TVI: 5 M @ 12.5/20 fps, 4 M @ 25/30/15 fps, 1080P @ 25/30 fps AHD: 5 M @ 12.5/20 fps, 4 M @ 25/30/15 fps, 1080P @ 25/30 fps CVI: 4 M @ 25/30 fps, 1080P @ 25/30 fps CVBS: P AL/NTSC
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Network

AE	GLOBE/BLC/FLC
WB	ATW/MWB
3D-DNR	1-10
D-WDR	Open/Close
Mirror/Flip	Open/Close
OSD	Yes
Language	Eng, Chin1, Chin2, Pycc, Espanol, Francais, Polski, Japanese, Korean, Italiano, Portuges
Day/Night	Auto, Colour, B/W, Ext

General

Power Input	12 Vdc \pm 1 V
Power Dissipation	55 - 65 mA
Operation Temperature	-10 °C \div +55 °C; Humidity less than 85% RH