

VNN22153TR

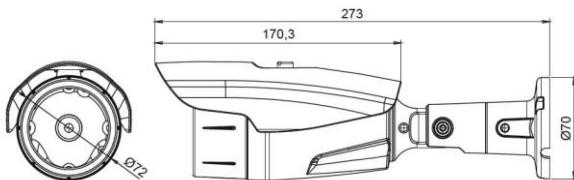
2 Megapixel – Vari-focal Bullet IP Camera



Key Features

- 2 Mega pixel 1/2.8" SONY progressive scan CMOS image sensor for excellent image quality.
- 2.8~12mm Vari Focal Megapixel Lends
- 30M IR Beam Distance (6 Built-in High Power LED's).
- Multi Streaming of H.264 and M.JPEG.
- Supports image resolution 1920 x 1080 (FHD)
- Supports CBR and CVBR modes
- Controllable frame rate
- Easy Quick Installation
- Tool-Free 3-Axis.
- 12VDC/ IEEE802.3af POE
- Conformant with ONVIF (Profile-S)
- IP66

Dimensions (Unit :mm)



IP Night Vision – Outdoor Bullet

Specifications

MODEL	VNN22153TR
System	
CPU	32-bit ARM9 RISC CPU up to 432MHz
Flash	128Mbyte
SDRAM	128Mbyte
Camera	
Image sensor	2.0 Megapixel 1/2.8" SONY progressive scan CMOS(Exmor)
Total Pixels	1952(H) x 1116(V) 2.18 Megapixel
Effective Pixels	1944(H) x 1104(V) 2.15 Megapixel
S/N Ratio	More than 50dB
Min. Illumination	0 Lux (IR On)
IR Distance	30M (Built-in 6 Power LED's)
Day & Night	ICR
Lens	2.8~12mm Vari Focal Megapixel Lends.
Video	
Video compression	H.264 High Profile@4.0, MJPEG–Image quality: 3 Steps
Resolutions	Up to 1920 x 1080 2MP
Frame rate	H.264 Up to 30fps with 1920x1080 MJPEG Up to 30fps with VGA resolution
Video streaming	Support multi stream with H.264, MJPEG, Adjustable frame rate, CVBR/CBR in H.264
Pan/Tilt/Zoom	Digital PTZ
Video Output (CVBS)	BNCx1, 1Vp-p 75 ohm Composite - Optional
Image setting	Brightness, contrast, Sharpness Day & Night Auto White Balance Shutter Speed (1/4~1/2,000) DSS BLC Effect - Color, Sharpness, Mirror/V-Flip, etc.
Network / System Integration	
Security	Password Protection, User access log, HTTPS encryption
Supported protocol	HTTP, HTTPS, FTP, SMTP, UPnP, DNS, DDNS, NTP, RTSP, RTP, TCP, UDP, ICMP, DHCP
Intelligent video	Object based Motion detection up with 12x12 block
Alarm events	File upload via ftp, E-mail, Notification via email
Firmware upgrade	Remote upgrade via network
API	CGI Interface document, ActiveX Interface(ocx(dll) + document).
Physical	
Power Source	DC12V/1.5A, PoE(Power over Ethernet): 802.3af.
Power Consumption	Max. 7W with IR
Net Weight	700g
LED's	Power, Network Connection
Dimension	72mm(W) x 75mm(H) x 273mm(D) incl. bracket
General	
IP Ratings	66
Operating Temperature	-10 degree~50 degree Celsius(14F~122F)
Storage Temperature	-20 degree~60 degree Celsius(-4F~140F)

* Specifications are subject to change without prior notice.

Made in Korea