

## JP-IP213T



## Specifications

Image Sensor  
Main Processor  
Effective Pixel  
Electronic Shutter Time

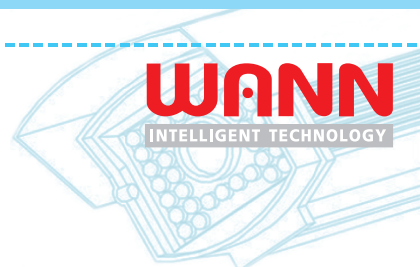
Sync System  
Usable Illumination  
S/N Ratio  
Scanning System  
Focus Length  
Infrared LED  
IR Status  
Ethernet  
Protocol  
ONVIF  
P2P  
POE  
Video Delay  
DualStream

Day/Night  
Compression  
Image Config

Motion Detection  
Privacy Masking  
Housing  
Anti-cut Bracket  
IR Cut Filter  
Operation Temperature  
Power Source  
Dimension & Weight

General Features  
FEATURES

- > 1/3" SONY 1.3MP CMOS Sensor(TiDaVinci)
- > Vandalproof (Metal)
- > 3.6mm, 2M Pixels
- > 5X24PCS, Infrared Distance 20M
- > Central Managent System



1/3" SONY 1.3 MP CMOS Sensor  
TI DaVinci  
1280(H) x 960(V)  
PAL 1/50 ~ 1/100,000 sec  
NTSC 1/60 ~ 1/100,000 sec  
Internal  
0.01 Lux  
≥ 52dB  
Progressive  
3.6mm, 2M Pixels  
5X24PCS, Infrared Distance 20M  
Under 10 Lux By CDS (CDS Auto Control)  
RJ-45 (10/100Base-T)  
IPv4,HTTP,TCP/IP,FTP,NTP,RTSP,UDP,SMTP,DNS,DDNS  
Support ONVIF 2.0  
YES, Support QR Code  
Support IEEE 802.3af  
0.3s (Within the Lan)  
Main Stream : 1280x960, 1280x720  
Sub Stream : 704x576, 352x288  
Color / B&W (IR CUT)  
H.264/JPEG,Support back AVI format.  
Saturation/Brightness/Contrast/Sharpness,Mirror  
3D NR, White Balance, BLC, FLK(Flicker Control)  
Support  
3 Rectangular Zone  
Vandalproof (metal)  
YES, Cable built-in Bracket  
YES  
-10 ~ +50 RH95% Max  
DC12V ± 10%, 700mA  
94x69(H)mm , 450g

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