

CP- ENC-T21L8-VM

2 MP Full HD Network IR Bullet Camera - 80Mtr.



Main Features

- 1/2.7" 2MP CMOS Image Sensor
- Max 25fps@1080P
- H.265/ H.264 Video Compression
- DWDR, Day/Night (ICR), AWB, AGC, BLC
- 3.6mm (6mm optional) Lens
- IR Range of 80 Mtrs, IP66, SD Card
- Mobile Software: RMOB
- CMS Software: RVMS



*Product casing and specifications are subject to change without prior notice

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Feature

Image Sensor
Minimum Illumination
White Balance
Gain Control (AGC)
Lens
Video Compression
Back Light Compensation
Video Streaming
Resolution
Frame Rate
ICR
Audio Input
Audio Output
Alarm IN
Alarm Out
WDR
Memory
Protocol
Ethernet
Smart Phone
IR
Operating Temperature
Power Source
Weatherproof Standard
Dimension
Weight

Specification

1/2.7" 2MP CMOS Image Sensor
0.01Lux@F1.2(Color)/0.001Lux@F1.2(B/W)
Auto/Manual
Auto/Manual
3.6mm (6mm optional) lens
H.265/H.264
Auto/Manual
Dual Stream
1080(1920x1080) / 720P(1280x720) / D1(704x576/704x480) /CIF(352x288/352x240)
Main Stream: 1080P@25fps, Sub-Stream: D1
IR CUT
1 channel
1 channel
2 Channel
1 channel
DWDR
Micro SD Card, Max 32GB
ONVIF Support (profile S)
RJ-45 (10/100Base-T)
iPhone, iPad, Android
IR Range of 80 Mtr.
-20°C~+65°C
DC12V±10%, PoE
IP66
161.2mm x 97.45mm x 87.3mm
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