

**CP- UNC-TE41ZL10E-VMD-V2****4MP Full HD WDR IR Bullet Camera - 100Mtr.****Main Features**

- 1/2.7" 4MP PS CMOS Image Sensor (0.9407cm)
- 25/30fps@4MP (2688 x 1520)
- Instastream/H.265/ H.264 triple-stream encoding
- WDR(120dB), Day/Night (ICR), 3DNR, AWB, AGC, BLC, HLC
- 7mm ~35mm Motorized Lens
- 2/1 Alarm in/out, 1/1 audio in/out
- IR Range of 100 Mtrs, Micro SD, IP67, IK10, ePoE
- Mobile Software: iCMOB, gCMOB
- CMS Software: KVMS Pro



# CP- UNC-TE41ZL10E-VMD-V2

4MP Full HD WDR IR Bullet Camera - 100Mtr.

## Feature

Image Sensor  
Effective Pixels  
Minimum Illumination  
Shutter Speed  
White Balance  
Lens  
Gain Control (AGC)  
Video Compression  
S/N Ratio  
Back Light Compensation

Video Streaming

Resolution

Video Output

Digital Zoom

Motion detection

Privacy Mask

ICR

ROI

Audio Input

Audio Compression

Audio Output

Alarm IN

Alarm Out

Bit Rate

Protocol

Smart Detection

Ethernet

User Account

## Specification

1/2.7" 4MP Progressive scan CMOS (0.9407cm)

2688(H) x 1520(V)

0.003Lux/F1.4 (Color, 1/3s, 30IRE), 0Lux/F1.4(IR on)

Auto/Manual, 1/1~1/100000s

Auto/Natural/Street Lamp/Outdoor/Manual

7mm~35mm Motorized Lens

Auto/Manual

Instastream/H.265/H.264+/H.264

>56dB

BLC/ HLC/ WDR(120dB)

Main Stream: 4MP(1~25/30fps) , Sub Stream: D1(1~25/30fps) , Third Stream: 720P (1~25/30fps)

4M(2688x1520) / 3MP(2304x 1296)/1080P(1920x 1080)/1.3MP(1280x960) / 720P(1280x 720) /D1(704x 576)/ CIF(352x 288)

1 Port

16x

Off / On (4 Zone, Rectangle)

Off / On (4 Area, Rectangle)

Auto (ICR)/Color/B/W

Off / On (4 Zone)

1 Channel

G.711a/ G.711Mu/ AAC/ G.726

1 Channel

2 channel In: 5mA 5VDC

1 channel Out: 300mA 12VDC

H.264: 24~10240Kbps , H.265: 14~9984Kbps

HTTP; HTTPS; TCP; ARP; RTSP; RTP; UDP; SMTP; FTP; DHCP; DNS; DDNS; PPPOE; IPv4/v6; QoS; UPnP; NTP; Bonjour; 802.1x; Multicast; ICMP; IGMP; SNMP; ONVIF; PSIA; CGI

Tripwire, Intrusion, Object Abandoned/Missing, Face Detection

RJ-45 (10/100Base-T)

20 Users

# CP- UNC-TE41ZL10E-VMD-V2

4MP Full HD WDR IR Bullet Camera - 100Mtr.

## Feature

IR

Smart Phone

Micro SD Card

Operating Temperature

Power Source

Power Consumption

Weatherproof Standard

Casing Material

Dimension

Weight

## Specification

IR Range of 100 Mtr.

iPhone, iPad, Android Phone

Micro SD Card, Max 256GB

-30°C~+60°C, Less than 95% RH

DC12V, ePoE, PoE (802.3af)

<12.95W

IP67 & IK10

Metal

273.2mm x 95.0mm x 95.0mm

1.11Kg