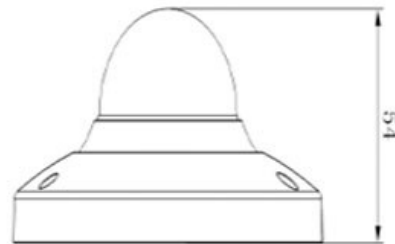
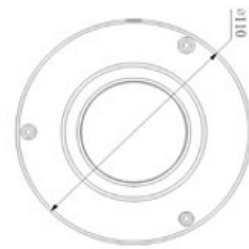


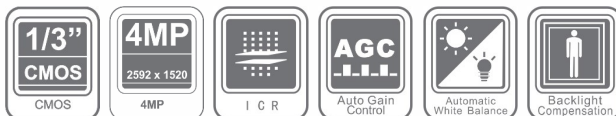
CP- UNC-EE40-M

4 MP Full HD Network Fish eye camera



Main Features

- 1/3" 4Megapixel progressive scan Image Sensor
- H.264 & MJPEG dual-stream encoding
- Max15fps@4M and 25/30fps@1080P
- Day/Night (electronic), 3D-DNR, AWB, AGC, BLC
- Multiple adjust mode: original image, panorama, double panorama, 1 3 mode, single window EPTz, 4 window split model
- 1.18mm fixed lens
- Supports PoE, IK10, SD Card
- Mobile Software: iCMOB, gCMOB
- CMS Software: KVMS Pro, vOptimus Pro



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

CP- UNC-EE40-M

4 MP Full HD Network Fish eye camera



Feature

Image Sensor
Minimum Illumination
Shutter Speed
White Balance
Lens
Gain Control (AGC)
S/N Ratio
Back Light Compensation
Video Compression
Video Streaming
Resolution
Privacy Mask
ICR
Audio Input
Audio Compression
Audio Output
Alarm IN
Alarm Out
Interface
Protocol
Ethernet
Smart Phone
Micro SD
Operating Temperature
Power Source
Power Consumption
Weatherproof Standard
Regulatory
Dimension
Weight

Specification

1/3" 4Megapixel progressive scan CMOS
0.01lux/F2.0(color) ,0.001Lux@F2.0(B/W)
Auto/Manual 1/3(4)~1/100000
Auto/Manual
1.18mm
Auto/Manual
More than 50 dB
BLC/HLC/DWDR
H.264/MJPEG
Main Stream:4M(1~15fps)/ 3M (1 ~ 25/30fps), Extra Stream: D1/CIF(1 ~ 25fps)
4M(2592x1520)/3M(2048x 1520)/UXGA(1600x 1200)/1.3M(1280x 960)/720P(1280x 720)/D1
(704x 576/704x 480)/CIF(352x 288/352x 240)
Up to 4 areas
Auto (electronic)/Color/B/W
1 Ch.
G.711a/G.711u/PCM
1 Ch.
1 Ch.
1 Ch.
1 RJ45
HTTP,TCP,ARP,RTSP,RTP,UDP,RTCP,SMTP,FTP,DHCP,DNS,DDNS,PPPOE,IPv4/
v6,SNMP,QoS,UPnP,NTP, Onvif Profile S
RJ-45 (10/100Base-T)
iPhone, iPad, Android Phone
Micro SD, Max 64GB
-30°C~+60°C, Less than 95% RH
DC12V, PoE(802.3af)
Max 6W
IK10
CE, FCC and RoHS
Φ110mm×54mm
0.25kg