



# BUX-1330-B

**1.3 MP MINI BULLET,  
3.6MM, POE, IP66, IR,  
P2P, ONVIF 2.4**

## Technical Specifications

### Camera

Image sensor	FH8330
Resolution	1080P
Effective Pixels	1920(H)*1080(V)
TV System	PAL/NTSC
Electronic Shutter Time	PAL 1/25-1/10000Sec; NTSC 1/25-1/10000Sec;
Sync System	External
Usable Illumination	0.01Lux
S/N Ratio	≥52dB
Scanning System	Progressive
Video Output	Network (10/100 Base-T)

### Lens

Focus Length	3.6mm/ F2,0
Focus Control	Fixed
Lens Type	Fixed
Pixels	1.3M Pixels

### Night Vision

Infrared LED	Ç 5X24PCS
Infrared Distance	20M
IR Status	Under 10 Lux By CDS
IR Power On	CDS Auto Control

### Camera Features

Day/Night	Color/ B&W (IR-CUT )
Compression	H.264/JH.264/+PEG,Support record AVI format.
Image settings	Saturation/Brightness/Contrast /Sharpness, Mirror, 3D NR , White Balance, BLC, FLK(Flicker Control)
Privacy Masking	3 Rectangular Zone
WDR	YES
Recording Mode	NVR/NAS/CMS/Web
Language	Chinese Simplified, Chinese Traditional, English, Bulgarian, Polish, Farsi, German, Russian, French, Korean, Portuguese, Japanese, Turkish, Spanish, Hebrew, Italian

### Package content

- 1 BUX-1330 camera
- Installation manual and CD

## Main Features

- 1/2.7" Low Illumination CMOS Sensor
- H.264/H.264+ Compression Method
- 3.6mm Fixed Lens
- IR Distance 20m Max.
- IP66 Outdoor Metal Case



## Network

<b>Ethernet Protocol</b>	RJ-45 (10/100Base-T) IPv4, HTTP, TCP/IP, FTP, NTP, RTSP, UDP, SMTP, DNS, DDNS
<b>ONVIF</b>	Support ONVIF 2.4
<b>P2P</b>	YES, Support QR Code
<b>POE</b>	Optional, Support IEEE 802.3af
<b>WIFI</b>	N/A
<b>Main Stream</b>	960P/720P@30fps, 1280(H)*960(V)
<b>Sub Stream</b>	720*480@30fps
<b>IE Brower</b>	IE8-11, Chrome
<b>Smart Phone</b>	iPhone, iPad, Android, Android Pad

## General

<b>Housing</b>	Weatherproof , IP66
<b>Anti-cut Bracket</b>	Yes
<b>IR Cut Filter</b>	Yes
<b>Operation Temperature</b>	-10°C ~ +50°C RH95% Max
<b>Storage Temperature</b>	-20°C ~ +60°C RH95% Max
<b>Power Source</b>	DC12V±10%, 700mA
<b>Dimension</b>	148(W)x65(H)x63(D)mm
<b>Weight</b>	500g