

Model : BC-IPB50

**IP Camera Sony 5.0 MP/1960P**

POE 10/100Mbps Ethernet internal

Starlight



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Main features:

- 1/2.8" low-light CMOS sensor; support 2 channels of video and 1 channel of audio, independent two channels with @25fps :
- H.264/H.265/H.265+ video compression standard,G.711/G711A audio Compression standard;
- Support intelligent analysis, accurate human detection, support zone detection;
- Support WDR, backlight compensation, glare suppression, DNR and image flip;
- Resolution up to 2592\*1944,Color 0.01 Lux@F1.2;
- Support DC12V/P0E@25%.
- Supports standard ONVIF protocol, access different platforms.
- One-way audio, with Mic
- Support ICR switching
- IP66 Metal Bullet casing
- 2PCS Array IR Led, 20M
- 2.8mm lens
- Power supply:PoE and DC12V 500mA
- Built-in Mic



Specification

Model	BC-IPB50
Sender	1/2.8", 5MP CMOS Sony IMX335
Minimum illumination	Color 0.01 Lux
Signal to noise ratio	≥ 50 dB
Humanoid detection	Support
Video processing	PAL/NTSC video format is optional, supports automatic white balance, supports 3DNR,WDR,anti-face overexposure, and dehazing function, H.264/H.265/H.265+ different encoding formats are available, realize ultra-low storage, adjustable bit rate/frame rate.
Image Resolution	Main stream: 5MP@25fps, 4MP@25fps, 3MP@25fps, 1080P/720P/D1@30fps, Sub stream: D1/VGA/640*360/CIF@30fps, Support CBR/VBR
Network Interface	One RJ45, 10/100M adaptive Ethernet interface 2KV lightning protection meter
Protocol support	Support HTTP/RTSP/NTP/DHCP/ONVIF/P2P lamp network protocol, optional GB28181, RTMP and Iiple private NVR protocols
Intelligent functions	IE6.0 and above (Web Server embedded in the device) browser use Motion detection and OSD customization Humanoid detection P2P cloud service Support mobile web access Support IP filtering Automatic infrared function Automatic warm light function Auto zoom
Mobile Client	Support Windows Mobile, iPhone, iPad, Android
Work Environment	-30 °C-85 °C
Power	1.4WMax, DC12V/P0E@25%, support anti-reverse connection, overvoltage, overcurrent protection, input short circuit protection
Dimension	38mm*38mm, standard single board structure

Image reference Night vision:

