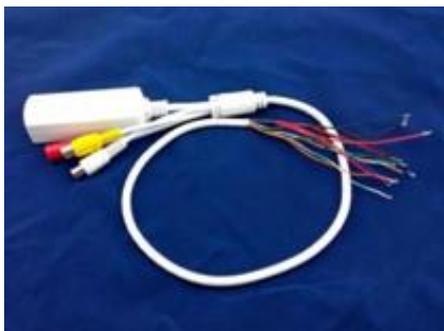# 2.0MP Waterproof IR Bullet Starlight IP Camera with Audio, Wide Dynamic Range, 5.0mega pixels 3.6mm Starlight HD Fixed Lens, POE Power Supply, VSS Mobile APP.

FOB: US$49-US$51

With POE (inside)

With POE (outside)

Model: RC-BF75A-2MPV-POE-AUDIO-SW

Key features:

5.0-megapixel Starlight 3.6mm HD Fixed Lens (4, 6,8mm optional).

4pieces Array LEDs, 40 meters of IR distance.

White casing with strong bracket.

Network video cable with audio Input.

Internal POE.

Key specifications:

32 bit DSP (1/2.9" SONY 290 low-illumination CMOS+ Hi3516Cv300 Sensor).

1920*1080p High resolution video output.

H.264/H.265 high profile, dual streaming, AVI format, 0.1M~8Mpbs adjustable.

Supports Smartphone, Support Android, IPhone.

Surprisingly powerful platform software (IMS300).

Support night vision (with HD IR CUT).

Support Starlight (day and night all color).

Support Wide Dynamic Range.

Support Audio Input.

Support ONVIF 2.6 protocol.

Supports multi network protocol.

Protocol provide a unified free client free to achieve video recording/playback/preview.

Supports ICR filter switching function, day and night surveillance.

Support varieties network video recorder and other backend equipment.

Support POE power supply.

Support VSS Mobile APP.

Product Advantages:

Offer 2-years product warranties.

Logistics convenient.

OEM/ODM.

CCC/CE/FCC Certified.

Strict product quality control.

Efficiently working with almost NVR.

Lower price.

6-8 working day per order.

Product applications:

This is the best product of safety field. It and hard disk video recorders、cable、power supply、display、etc. Constitute a complete security system. Tts application is more extensive. Such as homes、factories、highways、office building、garden、community, or a large public places, etc.

2MP HD Network Module Parameters

Descriptions	2MP HD Network module with Audio
System Structure	Embedded RTOS, dual-core 32bit DSP(Hi3516Cv300),pure hard compression, watch dog;
Image sensor	1/2.9" SONY 290 CMOS, support IR-CUT, support photo resistance signal linkage, CS lens; color 0.6Lux@F1.2,black/white:0.08 Lux@F1.2;
Video compression	H.264/H.265,support dual-stream,AVI;0.1M~8Mpbs variable;1~30f/s variable;
Image output	main stream: 1920*1080p, 1280*720p;sub-stream:704*576p;
Audio interface	Yes
Audio input	Yes
network interface	1*RJ45 10/100M;support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP etc.;
auto iris	no
photo resistance	one photo resistance interface, support photo resistance signal links to IR-CUT
WDR	Supported
Starlight	Supported
PTZ	no
USB	no
alarm input	Support(optional)
alarm output	Support(optional)
SD	no

Features	Support WEB, OSD, live video transmission, motion detect and IO alarm, front-end storage/playback/download, MJPEG capture; united remote client monitoring software、 MYEYE; perfect SDK;
ONVIF	support
Mobile monitoring	Support multiple mobile monitoring （IOS, Android）
Other functions	DC12V,3W(consumption),38mm*38mm;
Notes	Support POE，B1-type tail-line （without BNC interface）