

## **VALUE 2 MP Fix Bullet Network Camera, VBOF 2.1, IR-LED, PoE, 4mm lens (85 ° angle of view), IP66 for outdoor use**

<b>Product No.</b>	21.99.1636
<b>Manufacturer</b>	VALUE
<b>Manufacturer No.</b>	VBOF2-1
<b>EAN (single piece)</b>	7611990119172



The VALUE VBOF2-1 is a compact HD PoE Day / Night network camera with up to 2 megapixel resolution for outdoor use. The high resolution in conjunction with a smooth playback at up to 25 frames per second allows for accurate identification. This ultra-compact camera is suitable thanks to its Bullet IP66 certified enclosure for outdoor use. To be able to adapt to changing light conditions quickly, the VBOF2-1 features an IR cut filter and IR illuminators with a range of up to 30 meters. By integrating a number of advanced standard functions, such as motion detection, tamper detection, and Power Over Ethernet 802.3af, the VBOF2-1 is the ideal solution for your request to an external monitor.

- Up to 2 megapixel 2048×1536 @ 20 fps resolution
- Angle of view: 70°(4mm lens)
- 3D DNR & DWDR & BLC
- Standard video compression with high compression ratio
- Progressive scan CMOS

- Support dual stream, and the sub-stream for mobile surveillance
- Built-in IR Illuminators up to 30 meters
- Removable IR-cut Filter with auto switch for Day

#### Night Function

- PoE (Power over Ethernet) 802.3af
- Weather-proof IP66 rated housing
- Electronic shutter for different surveillance environments
- Other functions: alarm, reset button, mirror, etc.
- Compact design, Built-in bracket

CCTV Mobile is a mobile monitoring application for iPhone / iPad / Android. Monitoring products which based on the H.264 codec are supported. It can be used to view the live image from the NVR, network cameras, encoders, etc. It is also possible to access the recorded data to create video and still image shooting, to control alarm outputs and PTZ cameras.

### Technical specifications

Manufacturer	VALUE
Product group	Network Cameras
Product type	Bullet Network Camera
Mounting form	Bullet
Interface	LAN
Image Sensor Type	1/3 CMOS
Resolution	2 MPx
Maximum Resolution (Dots)	1920 x 1080
Framerate at max Resolution (Frames/Second)	30
Video Compression	MJPEG, H.264

Number of Video Streams	2
Lens Mount	Board mount
Lens Type	Fixed Lens
Focal Length	4mm
Field of View	85°
Remote Controllable Optical Zoom	No
Removable IR Cut Filter	Yes
Day/Night Mode	Yes
IR LED	Yes
Minimum Illumination	0,001 Lux (b/w)
WDR	WDR Enhanced
Audio Input	No
Audio Output	No
Digital Input	No
Digital Output	No
Integrated PIR Sensor	No
Motion Detection	Yes
Memory Card Slot	No
Power over Ethernet (PoE)	Yes
WLAN	No
Protection class	IP66
Operating temperature	-30°C ... 60°C

Suitable for Outdoor Use    Yes