

Code: XB-ISEE-2

IP PTZ CAMERA INDOOR **XB-ISEE-2** Wi-Fi - 720p 3.6 mm Xblitz

IP PTZ camera with efficient H.264 image compression algorithm for clear and smooth video streaming at max. resolution of 1 MPx.

Very easy operation via mobile devices (Android / iOS), allows the users for comfortable and remote operation, and also management of the camera. The used Wi-Fi module allows to remote communication with camera for max. distance up to 50 m.

The device is ideal for eg. as a baby monitor, with mobile image view on smartphone and possibility of bi-directional audio transmission.



Standard:	TCP/IP
Sensor:	1/4 " Progressive Scan CMOS
Matrix size:	1.0 Mpx
Resolution:	1280 x 720 - 720p
Lens:	3.6 mm
View angle:	62 °
Range of IR illumination:	10 m
Horizontal rotation range:	349 °
Vertical rotation range:	84 °
Audio:	• Microphone built-in, • Speakers built-in, • Bi-directional audio streaming support
RS-485 interface:	—
Image compression method:	H.264

Main stream frame rate:	25 fps @ 720p
Network protocols:	TCP/IP, HTTP, UDP, TCP, SMTP, FTP, DHCP, DNS, DDNS, NTP, UpnP, RTSP, P2P
ONVIF:	—
Number of presets:	16
Network interface:	• Wi-Fi IEEE 802.11 b/g/n • LAN, 10/100 Base-TX (RJ-45)
Mobile phones support:	• Android: Free application Eye4 • iOS (iPhone): Free application Eye4
Memory card slot:	Micro SD memory cards up to 64GB support (possible local recording)
Main features:	• Wi-Fi module - IEEE 802.11 b/g/n, Range : 50 m (open area) • P2P support - no need to use the static IP address and DDNS type services • Built-in Infra-Red illuminator enables night monitoring • ICR - Movable InfraRed filter • Automatic change of resolution and image quality depending on the bandwidth • Phone notification • Automatic events notification via Email messages • Motion detector • Sound detector • Transmission encryption - WEP
Power supply:	5 V DC / 2 A (power adapter included)
Power consumption:	< 8.5 W
Weight:	0.25 kg
Dimensions:	131 x 127 x 103 mm
Supported languages:	Polish, English
Manufacturer / Brand:	Xblitz
Guarantee:	2 years