

home made safe



The eBode IPV68 dome camera is a wireless waterproof (IP66 protection) camera for both outdoor and indoor use. It has a metal housing, an easy user interface and is fully plug and play. The camera has automatic IR-LED lighting so you can have up to 10 meters night vision. The camera can Pan, Tilt, has 3x Optical Zoom and the 640 x 480 pixels (300k) MPEG4 resolution provides a clear view to a maximum of 9 simultaneous users. With the Apple and Android App, and free DDNS, it allows you to monitor your home or building wherever you are on any Internet-enabled computer, tablet or Smartphone (iPhone, Android, Blackberry, etc.).



Die eBode IPV68 Dome-Kamera ist kabellos und wasserdicht (IP66 Schutzart) Kamera für sowohl Innen- und Außenbereich. Sie hat ein Metallgehäuse, eine einfache Benutzeroberfläche und ist Plug & Play. Die Kamera verfügt über eine automatische IR-LED-Beleuchtung, so dass Sie bis zu 10 Meter Nachtsicht haben. Die Pan- und Tilt Kamera verfügt über 3fach optischen Zoom und 640 x 480 Pixel (300k) MPEG4 Auflösung und 9 Benutzer können gleichzeitig auf die Bilder zugreifen. Mit der Apple- und Android-App und kostenlosen DDNS wird Ihnen ermöglicht immer ein Auge auf Ihr Haus und Geschäft zu haben, wo Sie auch gerade sind, mit jedem Computer mit Internet-Anschluss oder über ein Tablet oder Smartphone (iPhone, Android, Blackberry, etc.).



De eBode IPV68 dome camera is een draadloze en waterdichte (IP66 beschermingsgraad) camera, voor zowel binnen als buiten gebruik. Hij heeft een metalen behuizing, een gemakkelijke gebruikersinterface en is volledig plug and play. De camera beschikt over automatische IR-LED verlichting zodat u tot 10 meter nachtsicht heeft. De pan en tilt camera heeft 3x optische zoom en 640 x 480 pixels (300k) MPEG4 resolutie, en kan 9 gebruikers gelijktijdig toegang verlenen tot de beelden. Met de Apple en Android App en gratis DDNS kunt u uw huis en bedrijf in de gaten houden waar u ook bent, via elke computer met Internetaansluiting of via een tablet of Smartphone (iPhone, Android, Blackberry, etc.).



eBode IPV68 domekamera är en trådlös vattentät (IP66 skydd) kamera för både utomhus- och inomhusbruk. Den har ett metallhölje, ett enkelt användargränssnitt och är redo för Plug and Play. Kameran har automatisk IR-LED belysning så att du kan ha upp till 10 meter mörkerseende. Kameran kan vinklas, lutar, har 3x optisk zoom och 640 x 480 pixlar (300k) MPEG4 upplösning ger en klar bild till maximalt 9st samtidiga användare. Med Apple eller Android Appen, och gratis DDNS, och hjälper dig att övervaka ditt hem eller byggnad var du än är på en Internet-aktiverad dator, surfplatta eller Smartphone (iPhone, Android, Blackberry, etc.).



La caméra dôme eBode IPV68 est une caméra sans fil étanche (protection IP66) pour une utilisation à la fois intérieure et extérieure. Elle dispose d'un boîtier en métal, d'une interface utilisateur simple et est entièrement plug and play. La caméra dispose d'un éclairage IR-LED automatique de sorte que vous pouvez avoir jusqu'à 10 mètres de vision nocturne. La caméra motorisée peut effectuer un panoramique, dispose d'un zoom optique 3x et sa résolution de 640 x 480 pixels (300k) MPEG4 fournit une vue claire à un maximum de 9 utilisateurs simultanés. Avec les applications Apple et Android, et DDNS gratuit, vous pouvez surveiller votre maison ou immeuble où que vous soyez sur n'importe quel ordinateur connecté à Internet, tablette ou smartphone (iPhone, Android, Blackberry, etc.).



La cámara IP de Ebone modelo IPV68, es inalámbrica y waterproof (protección IP66) lo que permite instalarla tanto en interiores como en exteriores. Cuenta con una carcasa metálica y con un interface fácil de usar. Es totalmente plug&play. Tiene iluminación por infrarrojos (IR) que permite visión nocturna hasta 10m. Motorizada (movimiento horizontal y vertical), zoom óptico X3 y una resolución VGA (640x480 píxeles, 300K, MPEG4) que aporta una visión clara a un máximo de 9 usuarios de forma simultánea. Con las aplicaciones disponibles de Apple y Android, podrá visualizar las imágenes que están captando las cámaras, desde cualquier ordenador conectado a Internet ó smartphone (Iphone, Android, Blackberry, etc.) y tablet.



A câmera dome IPV68 é uma câmera com Wireless e à prova de água (proteção IP66) para uso em interior ou exterior. Possui housing em metal, um interface de utilizador fácil de usar é totalmente plug and play. Possui iluminador IR a leds de forma a ter visão noturna até aos 10m. A câmera possui mecanismo de de pan, tilt, zoom óptico de 3x e a resolução de 640x480pixels (300K) em MPG4, disponibiliza uma imagem nítida para um máximo de 9 utilizadores em simultâneo. Com App's para Android ou Apple e DDNS gratuito, permite-lhe monitorizar a sua habitação ou edifício a partir de qualquer lugar usando um PC com acesso à internet, tablet ou smartphone (iPhone, Android, Blackberry, etc.).



La telecamera dome eBode IPV68 è un dispositivo senza fili completamente impermeabile (protezione IP66) per utilizzo in interni ed esterni. Ha un corpo in metallo, un'interfaccia utente semplice ed è completamente plug and play. La telecamera è dotata d'illuminazione LED IR automatica in modo da poter utilizzare la visione notturna fino a 10 metri di distanza. La telecamera ha funzioni Pan, Tilt, zoom ottico 3x e la risoluzione MPEG4 640 x 480 pixel (300k) fornisce una chiara visione ad un massimo di 9 utenti contemporaneamente. Grazie alle App Apple e Android, e il DDNS gratis, la telecamera IP ti permette di monitorare la casa o l'edificio ovunque tu sia su qualsiasi computer, tablet o smartphone (iPhone, Android, Blackberry, etc.) via Internet.

ebode

IP Vision

Wireless Pan & Tilt Dome IP Camera
with 3x Zoom and Night Vision

home made safe

THE ONLY ONE OFFICIAL EBODE IP CAMERA APP!

With this app you can remotely view and control your ebode IP camera from your iPad, iPhone or iPod Touch. From wherever you are! You can use it for example for home security (is someone breaking into your home?), home automation (did I leave the lights on?) or to watch your little baby kid while it sleeps.



Download
ebode App



- Resolution: 640 x 480 (VGA), 320 x 240 (QVGA), 300k pixels
- Support WEP/WPA/WPA2 encryption
- Support 3G phone, Smart phone control and surveillance
- Support Firefox, Safari, Google chrome browser and Hotmail, Gmail, Yahoo accounts.
- Optimized MJPEG video compression for transmission
- Giving alarm when motion is detected
- Embedded Web Server for users
- Supporting Dynamic IP (DDNS) and UPNP LAN and Internet (ADSL, Cable Modem)
- Supporting image snapshot



- Resolution: 640 x 480 (VGA), 320 x 240 (QVGA), 300k pixels
- Unterstützt WEP/WPA/WPA2 Verschlüsselung
- Unterstützt 3G Handy, Smartphone Kontrolle und Überwachung
- Unterstützt Firefox, Safari, Google Chrome Browser und Hotmail, Gmail, Yahoo-Konten
- Optimierte MJPEG Videokompression zur Übertragung
- Alarm bei Bewegungserkennung
- Eingebundener Webserver für Nutzer durch IE-Nutzung
- Unterstützt dynamische IP-Adresse (DDNS) und UPNP LAN und Internet (ADSL, Kabelmodem)
- Unterstützt Schnappschussbild



- Resolutie: 640 x 480 (VGA), 320 x 240 (QVGA), 300k pixels
- Supports WEP/WPA/WPA2 encryptie
- Supports 3G telefoon, Smartphone controle en beveiliging
- Supports Firefox, Safari, Google chrome browser en Hotmail, Gmail, Yahoo accounts
- Geoptimaliseerd MJPEG video compressie voor transmissie
- Geeft alarm wanneer beweging wordt gedetecteerd
- Geïntegreerde Web Server voor gebruikers
- Supports Dynamische IP (DDNS) en UPNP LAN en Internet (ADSL, Kabel Modem)
- Supports image snapshot



- Upplösning: 640 x 480 (VGA), 320 x 240 (QVGA), 300K pixlar
- Stödjer WEP/WPA/WPA2 kryptering
- Stödjer 3G-telefon, Smartphone kontroll och övervakning
- Stödjer Firefox, Safari, Google Chrome webbläsare och Hotmail-, Gmail- och Yahoo-konton
- Optimerad MJPEG-videokompression för överföring
- Ger larm när rörelse upptäcks
- Inbyggd webserver för användare
- Stödjer Dynamisk IP (DDNS) och UPnP LAN och Internet (ADSL, kabelmodem)
- Stödjer stillbildstagning



- Résolution: 640 x 480 (VGA), 320 x 240 (QVGA), 300k pixels
- Support de chiffrement WEP/WPA/WPA2
- Support téléphone 3G, contrôle et surveillance du Smart Phone
- Supporte Firefox, Safari, Google chrome et les comptes Hotmail, Gmail et Yahoo
- Compression optimisée pour la transmission de vidéo MJPEG
- Alarme pour la détection de mouvement
- Serveur Web intégré pour les utilisateurs à visiter par IE
- Supporte IP dynamique (DDNS) et LAN UPNP et Internet (ADSL, modem câble)
- Option de capteur d'images



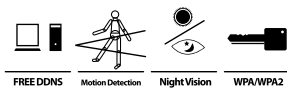
- Resolución: 640 x 480 (VGA), 320 x 240 (QVGA), 300k pixels
- Compatible con el cifrado WEP/WPA/WPA2
- Compatible con los teléfonos 3G, control y vigilancia desde Smart phone
- Compatible con Firefox, Google Chrome y cuentas Hotmail, Gmail y Yahoo
- Compresión de vídeo MJPEG y resolución de vídeo
- Alerta en caso de detección de movimiento
- Servidor Web integrado para monitorización desde IE
- Soporta IP Dinámica (DDNS), UPnP LAN e Internet (ADSL, Cable, Módem)
- Permite captura de imágenes



- Resolução: 640 x 480 (VGA), 320 x 240 (QVGA), 300k pixels
- Suporte de encriptação WEP/WPA/WPA2
- Suporte telefone 3G, controlo e vigilância SmartPhone
- Suporta browser Firefox, Safari, Google Chrome browser e Hotmail, Gmail, Yahoo contas
- Compressão vídeo MJPEG otimizada para transmissão
- Alarme de detecção de movimento
- Servidor Web Incorporado para utilizadores visitados por IE
- Suporte da Dinâmica IP (DDNS) e UPNP LAN e Internet (ADSL, Modem Cabo)
- Suporte de imagens fotográficas



- Risoluzione: 640 x 480 (VGA), 320 x 240 (QVGA), 300k pixels
- Supporta i protocolli di crittografia WEP/WPA/WPA2
- Supporta telefono 3G, controllo Smart phone e sorveglianza
- Supporta browser Firefox, Safari, Google Chrome e Hotmail, Gmail, Yahoo account
- Compresione video MJPEG ottimizzata per la trasmissione
- Dà l'allarme in caso di rilevazione del movimento
- Embedded Web Server per utenti in visita da IE
- Supporta IP dinamico (DDNS) e LAN UPNP e Internet (ADSL, modem via cavo)
- Supporto immagine istantanea



IP Vision

Kit Content:

IP Camera
Wi-Fi Antenna
Quick Setup Guide
Power Supply
Network Cable
Mounting bracket
CD with software and manual

Works with iPad,
iPod Touch,
all iPhone versions,
Android Phone,
Android tablet,
Windows7 tablet
and Symbian Phone

More from ebode



LightSpeaker™



BT Sound



Take10



PM10C

www.ebodeelectronics.eu

EASY TO
INSTALL

IP Camera Selection Guide

Wired/Wireless Pan & Tilt Indoor IP Camera		Wired/Wireless Outdoor IP Camera		Wired/Wireless Pan & Tilt Dome IP Camera	
IPV38/IPV38WE		IPV58		IPV68	
					
Technology					
Image Sensor					
Sensor	1/4" Color CMOS Sensor	1/4" Color CMOS Sensor	1/4" Color CMOS Sensor	1/4" Color CMOS Sensor	1/4" Color CMOS Sensor
Resolution	640 x 480 Pixels (300k pixels)	640 x 480 Pixels (300k pixels)	640 x 480 Pixels (300k pixels)	640 x 480 Pixels (300k pixels)	640 x 480 Pixels (300k pixels)
Lens	f: 6mm, F 2.0 (IR Lens) (IPV38WE 3.6mm)	f: 6mm, F 2.0 (IR Lens)	f: 6mm, F 2.0 (IR Lens)	3x Optical Zoom (4mm-9mm)	3x Optical Zoom (4mm-9mm)
Viewing Angle	IPV38 60° IPV38WE 90°	60°	60°	30.7 - 69°	30.7 - 69°
Minimum Illumination	0.5Lux (photo sensitivity)	0.5Lux (photo sensitivity)	0.5Lux (photo sensitivity)	0.5Lux (photo sensitivity)	0.5Lux, F2.0
Audio					
Input	Built-in microphone				
Output	Built-in speaker				1 channel audio output
Audio Compression	ADPCM				ADPCM
Video					
Video Compression	MJPEG Video Compression	MJPEG Video Compression	MJPEG Video Compression	MJPEG Video Compression	MJPEG Video Compression
Video Frame Rate	30fps(QVGA), 15fps(VGA)	30fps(QVGA), 15fps(VGA)	30fps(QVGA), 15fps(VGA)	30fps(QVGA), 15fps(VGA)	30fps(QVGA), 15fps(VGA)
Resolution	640 x 480(VGA), 320 x 240(QVGA)	640 x 480(VGA), 320 x 240(QVGA)	640 x 480(VGA), 320 x 240(QVGA)	641 x 480(VGA), 320 x 240(QVGA)	641 x 480(VGA), 320 x 240(QVGA)
Flip Mirror Images	Vertical / Horizontal	Vertical / Horizontal	Vertical / Horizontal	Vertical / Horizontal	Vertical / Horizontal
Light Frequency	50Hz, 60Hz or Outdoor	50Hz, 60Hz or Outdoor	50Hz, 60Hz or Outdoor	50Hz, 60Hz or Outdoor	50Hz, 60Hz or Outdoor
Video Parameters	Brightness, contrast	Brightness, contrast	Brightness, contrast	Brightness, contrast	Brightness, contrast
Communication					
System Interface	Build in 10/100Mbps Auto MDI/MDIX RJ-45	Build in 10/100Mbps Auto MDI/MDIX RJ-45	Build in 10/100Mbps Auto MDI/MDIX RJ-45	Build in 10/100Mbps Auto MDI/MDIX RJ-45	Build in 10/100Mbps Auto MDI/MDIX RJ-45
Supported Protocol	TCP/IP, DHCP, SMTP, HTTP, DDNS, UPNP, PPPoE,FTP,DNS	TCP/IP, DHCP, SMTP, HTTP, DDNS, UPNP, PPPoE,FTP,DNS	TCP/IP, DHCP, SMTP, HTTP, DDNS, UPNP, PPPoE,FTP,DNS	TCP/IP, DHCP, SMTP, HTTP, DDNS, UPNP, PPPoE,FTP	TCP/IP, DHCP, SMTP, HTTP, DDNS, UPNP, PPPoE,FTP
Wireless LAN	Support wireless network (Wi-Fi/802.11/b/g/mobile)	Support wireless network (Wi-Fi/802.11/b/g/mobile)	Support wireless network (Wi-Fi/802.11/b/g/mobile)	Support wireless network (Wi-Fi/802.11/b/g/mobile)	Support wireless network (Wi-Fi/802.11/b/g/mobile)
Wireless Security	WEP & WPA WPA2 encryption	WEP & WPA WPA2 encryption	WEP & WPA WPA2 encryption	WEP & WPA WPA2 encryption	WEP & WPA WPA2 encryption
Physical					
Pan/Tilt Angle	Horizontal:270 & Vertical: 120 degrees	Horizontal:270 & Vertical: 120 degrees	Horizontal:270 & Vertical: 120 degrees	Horizontal: 335 & vertical:90 degrees	Horizontal: 335 & vertical:90 degrees
Infrared Light	10 IR LED's Night Visibility up to 10 meters	10 IR LED's Night Visibility up to 10 meters	24 IR LED's Night Visibility up to 20meters	66IR LED's Night Visibility up to 8-15m	66IR LED's Night Visibility up to 8-15m
IR-Cut	-	-	Yes	Yes	Yes
Alarm Input	1 Channel on/off input	1 Channel on/off input		1 Channel on/off input	1 Channel on/off input
Alarm Output	1 Channel relay output	1 Channel relay output		1 Channel relay output	1 Channel relay output
Power Supply	DC 5V/2.0A External Power Adapter	DC 5V/2.0A External Power Adapter	DC 5V/2.0A External Power Adapter	DC 12V/2.0A External Power Adapter	DC 12V/2.0A External Power Adapter
Power Consumption	5W(Max.)	5W(Max.)	5W(Max.)	10W(Max.)	10W(Max.)
Net Weight	app. 550g	app. 550g	app. 1000g		
Environment					
Operate Temperature	(0°C ~ 55°C)	(0°C ~ 55°C)	(0°C ~ 55°C)	(0°C ~ 55°C)	(0°C ~ 55°C)
Storage Temperature	(-10°C ~ 60°C)	(-10°C ~ 60°C)	(-10°C ~ 60°C)	(-25°C ~ 55°C)	(-25°C ~ 55°C)
PC Requirements					
CPU	2.0GHZ or above	2.0GHZ or above	2.0GHZ or above	2.0GHZ or above	2.0GHZ or above
Memory Size	256MB or above	256MB or above	256MB or above	256MB or above	256MB or above
Display Card	64M or above memory	64M or above memory	64M or above memory	64M or above memory	64M or above memory
Supported OS	Microsoft Windows 98/ME/2000/XP/Vista/7	Microsoft Windows 98/ME/2000/XP/Vista/7	Microsoft Windows 98/ME/2000/XP/Vista/8	Microsoft Windows 98/ME/2000/XP/Vista/9	Microsoft Windows 98/ME/2000/XP/Vista/9
Certifications					
	CE, FCC, RoHS	CE, FCC, RoHS	CE, FCC, RoHS	CE, FCC, RoHS	CE, FCC, RoHS

General Features of our IP Cameras

- Supports Free DDNS for Remote Viewing
- ebode Iphone App downloadable
- Supports Gmail Hotmail Function
- Allow remote view and record from anywhere/anytime
- 15 preset positions monitoring
- Multi-level user management with password protection
- Wi-Fi Compliant with wireless standards IEEE 802.11 b/g
- Support VLC mode
- Support MSN feature
- Freely control upload to FTP
- Support up to 9 users simultaneously
- Up to 13 languages for worldwide users
- Support IE, Safari, Firefox, Google Chrome or any other standard browser
- Supports IR-Cut (IPV38)
- Freely control alarm sound on/off (IPV38)
- Freely control alarm record on/off (IPV38)
- Motion Detection Alert with snapshots via mail (IPV38)
- IPV58 and IPV68 is water-proof for outdoor structure (IP66 class.)
- The IR-Cut is an additional feature to 'filter out' infrared light during The day. This function prevents colour distortion.