

DAHUA- Camera DH-IPC-HDBW3241F-AS-S2



DESCRIPTION

TECHNICAL CHARACTERISTICS

Brand : DAHUA TECHNOLOGY
Part number : DH-IPC-HDBW3241F-AS-S2
Représentation / réalisation :
Type : IP security camera
Réseau :
Bluetooth : No
Caméra :
Viewing angle, horizontal (2:8mm lens) : 107°
Viewing angle, vertical (2:8mm lens) : 56°
Viewing angle, diagonal (2:8mm lens) : 127°
Viewing angle, horizontal (6mm lens) : 54°
Viewing angle, vertical (6mm lens) : 29°
Viewing angle, diagonal (6mm lens) : 63°
Système d'objectif :
Detect distance (2:8mm lens) : 43.9 m
Observe distance (2:8mm lens) : 17.5 m
Recognize distance (2:8mm lens) : 8.8 m
Identify distance (2:8mm lens) : 4.4 m
Detect distance (6mm lens) : 85.5 m
Observe distance (6mm lens) : 34.2 m
Recognize distance (6mm lens) : 17.1 m
Identify distance (6mm lens) : 8.6 m
Certification : CE-LVD: EN62368-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B; UL/CUL: UL62368-1 & CAN/CSA C22.2 No. 62368-1-14
Adjustment shutter speed : Auto/Manual
Alarm input channels : 1
Alarm input/output : Yes

Alarm output channels : 1
Angle of rotation : 355°
Audio formats supported : G.711 A-law, G.723, G.726, PCM
Back Light Compensation (BLC) : Yes
Bit rate : H.264,H.265
Bit rate control : Constant Bit Rate (CBR)/Variable Bit Rate (VBR)
Bit rate range : 3 - 8192 Kbit/s
Browser supported : IE: IE11,Chrome, Firefox
Built-in microphone : Yes
Camera shutter speed : 1/3 s/1/100,000 s
Camera shutter type : Electronic
Card reader integrated : Yes
Client interoperability : ONVIF (Profile S/Profile G/Profile T); CGI; P2P; Milestone; Genetec
Closest focusing distance : 0.7 m
Compatible memory cards : MicroSD (TransFlash)
Connectivity technology : Wired
Day/night mode : Yes
DC output voltage : 12
Detect distance : 43.9 m
Diameter : 11.1 cm
Digest authentication : Yes
Dynamic range : 120 dB
Ethernet LAN : Yes
Ethernet LAN (RJ-45) ports : 1
Focal length range : 2.8 mm
Form factor : Dome
Frame rate : 30 fps
Gain control type : Auto
Height : 64.8 mm
Highlight Compensation (HLC) : Yes
Housing material : Metal
HTTPS encryption : Yes
Human and vehicle targets classification : Yes
Identify distance : 4.4 m
IK code : IK10
Intelligent Video Surveillance (IVS) system features : Intrusion, Scene change, Tripwire
Internal memory : 512 MB
International Protection (IP) code : IP67
IP address filtering : Yes
LED type : IR
Lens viewing angle, diagonal : 127°
Lens viewing angle, horizontal : 107°
Lens viewing angle, vertical : 56°
Management software : Smart PSS; DSS; DMSS
Maximum memory card size : 256 GB
Maximum resolution : 1920 x 1080 pixels
Microphone in : Yes
Mirror : Yes
Mobile operating systems supported : Android, iOS
Mounting type : Ceiling/wall
Night vision : Yes
Night vision distance : 30 m
Noise reduction : Yes

Noise reduction technology : 3D noise reduction
Number of cameras : 1
Number of effective pixels (H x V) : 1920 x 1080 pixels
Number of illumination LEDs : 2
Number of Privacy masking areas : 4
Number of users : 20 user(s)
Number of video streams : 3
Observe distance : 17.5 m
Operating temperature (T-T) : -40 - 60 °C
Optical sensor size : 25.4 / 2.8 mm (1 / 2.8»)
Package weight : 530 g
Pan range : 0 - 355°
Placement supported : Outdoor
Power consumption (max) : 7.2 W
Power consumption (Power over Ethernet (PoE)) : 4.6 W
Power consumption (typical) : 3.8 W
Power source type : DC, PoE
Product colour : White
Progressive scan : Yes
Recognize distance : 8.8 m
ROM capacity : 128 MB
Sensor typ