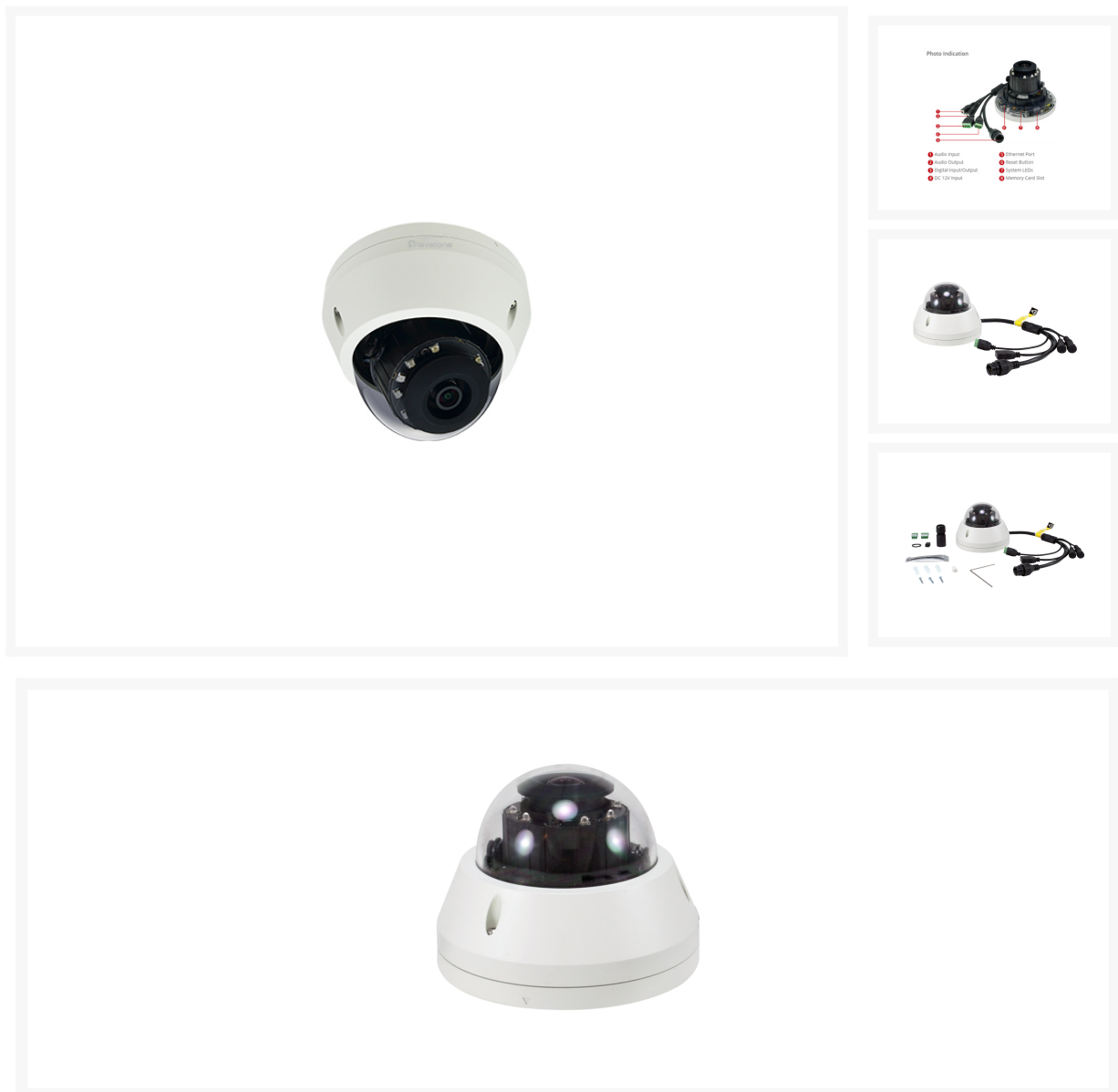


FCS-3307 HUBBLE Fixed Dome IP Camera, H.265, 5-MP

Product Images



Short Description

- Built-in infrared LEDs for night viewing up to 30m

- Dual power support: 12V DC/PoE (IEEE 802.3af)
- 5-Megapixel high-definition resolution
- Video compression: H.264, H.265
- Weatherproof IP68-rated housing
- Vandal-proof IK10-rated housing

Description

The LevelOne FCS-3307 Fixed Dome Outdoor Camera offers a highly reliable, cost-effective outdoor IP surveillance solution in a low-profile dome mounted casing, which is rated at IP68 and able to withstand outdoor operating conditions such as rain, snow, extreme heat, dust and humidity. The FCS-3307 offers 5-Megapixel resolution, and with 802.3af standard PoE, can use a single Cat.5 cable to run both power and data, making deployments easy and flexible. The dome mounting prevents malicious tampering with the camera, making it a secure and smart choice for all outdoor installations.

Additional Information

Harmonized System (HS) code	852589
Customs product code (TARIC)	8525890000
Features	Object Based Motion Detection, Tamper, Shock Detection, Line Crossing*, Enter Area*, Missing Object*, Unattended Object*, Loitering*, Smoke Detection, Fire Detection* (Some of the algorithms may not be available in the first release, can be upgraded for free later)
PoE Supported	Yes
2-way audio	Yes
DI/DO	Yes
IR LED for night vision	Yes
Max. Resolution	5 Megapixels
Resistance	Weatherproof
IP Camera series	HUBBLE
Camera Type	Dome
Zoom type	Fixed
Operating temperature	-40°C ~ 60°C
Supported browsers	IE 9.0 or newer, Firefox with VLC, Chrome with VLC, Safari with QuickTime
Storage temperature	0°C ~ 80°C
Approval and Compliance	CE/FCC/UL,IK10,IP68
Package Contents	FCS-3307 Screw Kit Resource CD (User Manual, Utility, 64-CH Monitoring Software)
Product weight (kg)	0,835
Dimensions (W x D x H)	115 x 115 x 87 mm
Color	White
EAN	4015867202746
Model Number	FCS-3307

Power consumption	12.95 W (PoE)
Power supply	VDC12V,PoE 802.3af
Power supply included	No
Resolution	30 fps at 2592 x 1944 30 fps at 2048 x 1536 30 fps at 1920 x 1080 30 fps at 1280 x 960 30 fps at 1280 x 720 30 fps at 800 x 600 30 fps at 640 x 480 30 fps at 320 x 240
Shutter time	1/5-1/64000 second
Standard	IEEE 802.3 10-BASE-T, Ethernet IEEE 802.3u 100-BASE-TX, Fast Ethernet IEEE 802.3af Power over Ethernet (PoE) IEEE 802.3at Power over Ethernet (PoE+) TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv4/v6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Multicast, Ssupports 802.1x
Storage capacity	MicroSDHC, MicroSDXC memory card slot (card not included)
Video format	H.265/H.264/MJPEG
Angle of view (°)	120
Audio format	8 kHz, 16 bit encoding, Mono, PCM, G.711
Image sensor	1/2.9 "Progressive Scan CMOS
Indicators	Power
IR cut filter	Yes
IR range	Up to 30 meter
Lens	Fixed focal, f2.1mm, F1.8
Minimum illumination (lux)	Color: 0.1 lux at F1.8 (30 IRE, 2400 K); B/W: 0 lux at F1.8 (IR LED on)

