

INB-75M0550M0A

SKU: 236661



Network Camera Bullet, 2592x1944, Day/Night, WDR, AI, 5,0-50mm, IR, 12VDC, PoE, IP67

Main Features

1/2.7" Omnivision CMOS sensor,	Browser independent (Edge, Safari, Firefox, Chrome)
Maximum resolution 2592x1944 pixels, 30fps	Supports ONVIF profiles S/T/G
AI analysis functions including object classification	Local storage via Micro SD card
WDR 120dB, 3D-DNR noise reduction	Supports audio and external alarm input and output
Motorised varifocal lens 5.0-50mm	NDA compliance
Smart Codec H.265/H.264, multi-streaming	IR LED illumination, IP67

Specifications

General:	
EAN/GTIN	4260229840504
Dimensions (HxWxD)	89.95x96.70x301.11mm
Illumination	8x High Power LED 850nm,Infrared
Integrated wall mount	yes
SDK	upon request
Sunshield	yes
Text display	ON/OFF switchable
Series	eneo IN-Series
Camera Type	Face recognition, License plate recognition, People Count, Retail Intelligence

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Continuation of the specifications

Housing	Outdoor
Color (housing)	Pantone P 179-1, RAL9003
Housing material	Aluminium
Heater	no
Blower	no
Mounting	Ceiling mount, Wall mount
Supply voltage	12VDC, PoE
Power consumption	12W
Power over Ethernet	IEEE 802.3af
Vandal proof	no
Operating temperature	-35°C ~ +60°C, @ Humidity 90% or less (non-condensing)
ONVIF	ONVIF Profile G, ONVIF Profile M, ONVIF Profile S, ONVIF Profile T
Protection rating	IP67
Illumination range	approx. 80m
DORI:	
Observe (62 px/m)	41 - 385 m
Recognize (125 px/m)	20,1 - 193,2 m
Identify (250 px/m)	9,6 - 97 m
Detect (25px/m)	102,4 - 964 m
Functions:	
Alarm processing	recording internal storage (SD card), E-Mail, HTTP, FTP, TCP, UDP, alarm out, Cloud Upload
Motion detector	yes
Menu languages	English, German, French, Italian, Portuguese, Spanish, Turkish, Russian, Japanese
Mirror function	V flip, H-flip, H/V flip
Multicast compliant	yes
Password protection	administrator & users
Privacy zone masking	Areas-ON/OFF switchable
Web browser	MS Internet Explorer 10/11, Safari, Firefox, Google Chrome, Edge
Digital Noise Reduction	3D-DNR, yes
Audio support	yes
Internal storage	microSD-Kartenslot
Analysis functions	Attribute Detection (AD), Cross Counting (CC), Crowd Density Detection (CD), Face Attendance (FA), Face Detection (FD), Face Recognition (FR), Heat Map (HM), Human&Vehicle Detection (PD&VD), License Plate Detection (LPD), License Plate Recognition (LPR), Line Crossing Detection (LCD), Perimeter Intrusion Detection (PID), Queue Length Detection (QD), Rare Sound Detection (RSD), Stationary Object Detection (SOD)

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Continuation of the specifications

Audio	1/1 Line input and output, 2 Way Audio
Remote configuration	Browser
Camera:	
Imager	OmniVision, OS05A20, CMOS
Automatic electronic shutter (ESC)	1/5 ~ 1/20.000sec.
Flickerless function	yes
Backlight compensation	BLC, HLC
Low speed shutter	yes
Manual electronic shutter (MES)	1/5 ~ 1/20.000sec.
Signal-to-noise ratio	39dB
Day&Night mode	Automatic, Day, Night, Image, Time
White balance	Automatic, Manual
Wide Dynamic Range (WDR)	WDR 120dB
Resolution Standard	5 Megapixel
System	True Day&Night
Sensor size	1/2.7"
Day&Night switch	ICR
Sensitivity	0,003 Lux at F1,6
Camera type	Bullet
Parts supplied:	
Parts supplied	manual, bag of screws
Network:	
Network protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, SMTP, NTP, UPnP, SNMP, HTTPS, FTP
Lens:	
Lens Type	Varifocal (motorized)
Focal Length	5 - 50 mm
Iris Control	DC
Zoom Factor	10x
Digital Zoom	yes
MOD (Minimum Object Distance)	0,2 m
Interfaces / Inputs/ Outputs:	
External connectors	RJ-45, Alarm in/output, Audio input/output, 12VDC input (DC plug), connection cable approx. 30cm, micro SD card slot 256 GB
Video outputs	no
Alarm inputs	1
Alarm outputs	1
Ethernet interface	100Base-TX, 10Base-T
Serial interfaces	Ethernet
Video:	
Resolution	2592x1944 (4:3), 2592x1520 (16:9), 2304x1296 (16:9), 1920x1080 (16:9), 1280x960 (4:3), 640x480 (4:3), 320x240 (4:3)

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Continuation of the specifications

Image display	16:9,4:3,VerticalView
Stream types	Triple-Stream(Main/Sub/Mobile)
Video compression	H.264, H.264+ (Smart Stream), H.265, H.265+ (Smart Stream), M-JPEG
Image resolution max.	2592x1944
Image Transmission Rate	30 fps
Other	
Remarks	NDAA compliance under Section 889,The face detection and license plate recognition functions are only available with an inserted SD card or in conjunction with a recorder from the eneo IN series.,To guarantee you an optimum user experience, we recommend that you only use components of the same brand in a system. If several brands are used in combination, eneo cannot guarantee functionality. If combined use is necessary, we offer a compatibility check for a fee (for more information, see article number #229235 at
Horizontal Angle of View	45 - 7°
Vertical Angle of View	33 - 5°
Manufacturer order number	236661

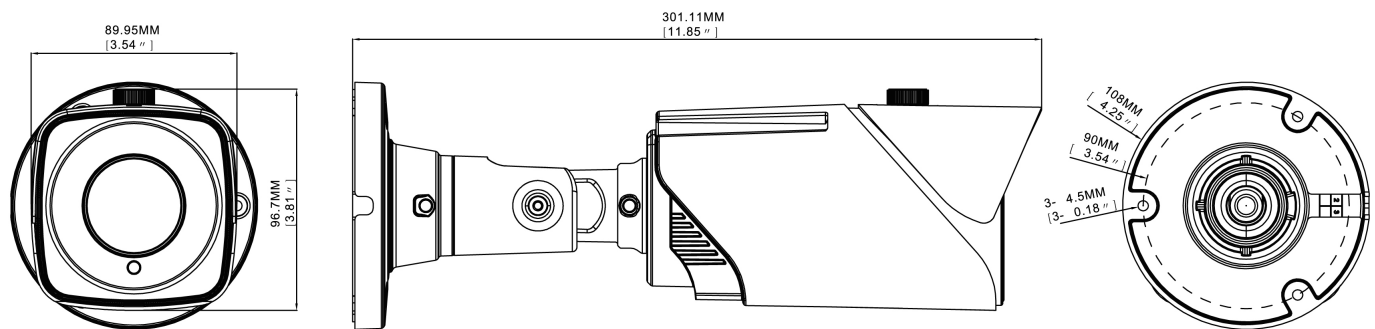
Optional Accessory

SKU	Name	Description
233754	AK-20	Camera connection box for Wall and ceiling mounting, IN Series Bullet Cameras
233775	AK-21	Camera connection box for Wall and ceiling mounting, IN Series Bullet Cameras
235339	AK-24	Dual camera connection box for selected Bullet or Fix Dome IN-Series cameras
236198	eneo INsight Installation Tool	Supports adjustments for cameras with AI features for IN-series
234990	eneo INsight mobile	Mobile App for recorder IN- and MN-series
218218	eneo Site Manager	Management Software for eneo IP products
239837	KBD-3NET	Network keyboard with joystick, supports ONVIF protocol, RJ45, 12VDC
235257	PM-21	Pole mounting adapter for camera connection box AK-20 and AK-21

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Technical Drawing

Maße: Dimensions: mm



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