Yes to security. But without attracting attention. It is possible.

Mini-Dome - G-Cam/EFD-3266

Preliminary



GEUTEBRUCK's compact cameras perform at the accustomed high level. What's new: They operate discreetly. Who wants to be watched?

Product information

Thanks to switching between day/night and integrated invisible wide-range IR lighting, the camera offers an enormous energy-saving potential. The varifocal lens provides a clear view even for larger areas up to 25 meters without additional lighting.

Thanks to the Wide Dynamic Range function, it can clearly display objects in very dark and very light areas of the image. Important areas of the image can even be displayed more clearly in strong, glaring light.

The four configurable streams of the GEUTEBRUCK G-Scope make possible independent resolutions for live and recording as well as customized formats for the matrix display on the monitor. This relieves the load on your network and makes it possible to display numerous images with smooth playback.

The highlights

- Ideal for use in garages, freight forwarders or production halls.
- Cost-saving installation thanks to PoE
- Alternative power supply via 12VDC input available
- IP66 protection against environmental influences makes installation possible even in dusty or wet environments.
- Encrypted connection to the recorder secures your network against attacks, espionage or manipulated images.



Technical data

Image sensor (Chip)	1/2,8" Sony Progressive CMOS
Picture format	16:9
Video output (stream dependent)	Composite video: 1 Vpp, 75 0hm (BNC)
Scanning system	Progressive scan
Mega pixel	2 MP (Full HD)
Minimum sensitivity	0.01 Lux (color), 0.001 Lux (B/W)
•	Auto / on / off / smart
Day/Night function	
Wide Dynamic Range	Shutter WDR < 120 dB
White balance	Automatic / Manual / One Push ATW / Indoor / Outdoor
Exposure	Automatic / Manual
Shutter	1/1.5 - 1/425 s
Digitale Noise Reduction	2D/3D (low/middle/high/off)
Text overlay	Yes
Interface	Browser interface
B/W mode	Yes
OSD-Menu	English/German/French/Italian/Korean/Simplified Chinese/Traditional Chinese/Russian/Spanish/ Japanese/Portuguese
Mirror-Function	Normal/Flip/Mirror H/180° Rotation
Portrait/Corridor View	Yes (stream dependent)
Compression	H.264, MJPEG
Picture rate (full resolution, dual stream)	PAL: H.264/50fps + H.264 or MJPEG:D1/50 fps
Resolutions	QCIF up to Full HD
Video Streaming	Quad Stream, configurable
Audio	1x In, 1x Out/G.711, G.726
Protocols	HTTP, HTTPS, TCP, FTP, RTSP, RTP, UDP, SMTP, SNMP, ICMP, IGMP, DHCP, UPnP, PPPoE, UPnP, QoS, ONVIF, IPv4/v6, IEEE802.1X
ONVIF compatible	Yes
Motion detection	Yes
Browser	Internet Explorer 6.0 and higher, Chrome, Firefox, Safari
Privacy masking	5 adjustable masking zones (8 colors)
Picture Memory	μSD slot 32 GB max.
Lens	f = 2.8 mm
F-Stop	F2.0
Camera angle adjustment range	Horizontal: +- 170°, Vertical: 20° ~ 90°, Turn: -
Operating temperature	-10°C to +50°C
Humidity in operation	10 - 90 % rel. humidity (non condensing)
Voltage supply	12 VDC or PoE (IEEE 802.3af)
Power consumption system	PoE: 6,24 W; 12 VDC: 5,24 W; IR + 0,36 W
IP class	IP 66
	RJ-45 for 10/100 BASE-T Ethernet; Audio In/Out (2x 3.5 mm, Line in/out); DC power jack for external
Connectors	RJ-45 for TO/TOU BASE-T Ethernet; Audio In/Out (2x 3.5 mm, Line In/out); DC power Jack for external power supply; BNC female for analogue video output
Dimensions in mm (diameter x height)	power supply, but leftiale for analogue video output 117 x 73
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Weight Certifications	Approx. 315 g FCC, CE, RoHS
Licensing	unit dependent (Gsc or G-Core)
Optional accessories	G-Cam/EBWM-007 (5.04742) Plastic wall mount G-Cam/EBDA-002 (5.04741) Mounting adapter G-Cam/EBWM-003 (5.04732) Metal wall mount G-Cam/EBTA-001 (5.04734) Bayonet to Thread adapter G-Cam/BPE-001 (5.04862) Pendant mount bracket G-Cam/EPMA-003 (5.04735) Pole mount adapter
Brand	GEUTEBRUCK
Order No.	5.04715