GEUTEBRÜCK

5 MP Bullet Camera 9-22 mm
G-Cam/EWPC-5250

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5 MP outdoor Bullet Camera with IR LEDs and a focal length of 9 - 22 mm. The camera delivers up to 30 fps with H.264 at full resolution and can be operated via PoE or 12 VDC. The camera has an integrated wall bracket for easy ceiling or wall mounting or installation using a junction box.
Please refer to the data sheet for further technical information.

Technical specifications:
Image sensor (Chip): 1/2.7" Progressive CMOS
Picture format: 112:81 / 16:9 / 4:3
Video output (stream dependent): Composite video: 1 Vpp, 75 Ohm (BNC)
Scanning system: Progressive scan
Mega pixel: 5 MP (2720 x 1976)
Pixel size: 2 µm
Minimum sensitivity: 0,08 Lux (color), 0,008 Lux (BW)
Day/Night function: Auto/Light on,off/Day/Night/Light Sensor/Smart
IR-LEDs and sensor: 850 nm
IR-LED visible range: max. 40 m
Wide Dynamic Range: HDR Gen3 (130 dB max.)
White balance: Automatic / Manual
ATW / Indoor / Outdoor
Exposure: Automatic / Manual
Shutter: 1 - 1/10,000 s
Back Light Compensation: On/Off (depends on TV system)
Digitale Noise Reduction: 2D/3D/Motion (low/middle/high/off)
Text overlay: Yes
Interface: 10/100/1000 Mbps Ethernet
OSD-Menu: English/German/French/Italian/Korean/Simplified Chinese/Traditional Chinese/Russian/Spanish/Japanese/Portuguese
Mirror-Function: On/Off
Portrait/Corridor View: 0°, 90°, 180°, 270°
Compression: H.264/H264CCTV, H.265/H265CCTV, MJPEG
Picture rate (full resolution): H.264/H264CCTV or H.265/H265CCTV with HDR: 5M@30fps + 720p@27fps
Picture rate: MJPEG: 1080p@30 fps
Resolutions: 5M, 4M, 1080p, 720p, 960 x 544, 360p
Video Streaming: Single, Dual, Triple + Quad Stream, configurable
Audio: 1x Line In, 1x Line Out/G.711, G.726, AAC, LPCM
Protocols: HTTP, HTTPS, TCP, FTP, RTSP, RTP, UDP, SMTP, SNMP, ICMP, IGMP, DHCP, UPnP, PPPoE, UPnP, QoS, ONVIF, IPv4/v6
ONVIF compatible: Yes; Profile S, G, Q, T
Access levels: Multiple user access levels with password protection
Network security: User Authentication, IP-Filter, HTTPS (TLS 1.0, 1.2), IEEE802.1X (SHA-1, SHA-2)
User Account: 20
Motion detection: Yes; 4 sets with 40x30 fields each, free settable
Alarm In/Output: 2x In (5 VDC/10 kOhm Pull Up Resistor; potential free), 1x Out (Photo Relais, pot.-free 300 VDC/AC max.
Browser: Edge, Chrome, Firefox, Safari

Privacy masking: 5 adjustable masking zones (8 colors, rectangles, free scalable)

Data storage for set-up parameters: Internal non volatile storage and data transfer to PC

Picture Memory: µSD slot (128 GB max.)

Lens: f = 9 mm to 22 mm (variable)

Auto Focus: Yes (One-Touch-Function)

Digital zoom: x2 -x10

F-Stop: F1.6

Angle of view: Wide: 35.4° (H) x 25.2° (V) Tele: 15.2° (H) x 11.2° (V)

Operating temperature: - 55 °C to + 55 °C (w heater)

Humidity in operation: 10 - 90 % rel. humidity (non condensing)

Voltage supply: 12 VDC/24 VAC or PoE (IEEE 802.3af class 0 compatible)

Power consumption: Approx. 13.7 W @ 12 VDC/24 VAC

IP class / vandalism proof: IP 66 / IK10 (except front glass)

Connectors: RJ-45 for 10/100/1000 Base/T Ethernet; 4p connector for Alarm I/O; Audio In/Out; 4p connector for external power supply; BNC connector for analogue video output, SD card slot, lens connector

Dimensions in mm (Dia x H): 92 mm x 224.6 mm

Weight: Approx. 780 g

Interface standard: ONVIF S, G, Q, T

Certifications: FCC, CE, RoHS

Licensing: G-Core

Accessories: Built-in heater

Optional accessories: G-Cam/EPMA-003 (5.04735)

Pole mount adapter

Turnkey delivery and installation or turnkey assembly and connection

Model: G-Cam/EWPC-5250
Brand: Geutebrück or similar