



## GXC-1710M

Article-No.: 200475

1/2.7" Network Camera,  
Full HD, Day&Night, H.264,  
1920x1080, PoE, 12/24V, ONVIF

### Mainfeatures

1/2.7" 2.0 megapixel CMOS sensor  
Simultaneous video streaming (H.264/MJPEG/MPEG-4)  
ROI (Region of Interest)  
Audio and alarm in-/outputs  
ONVIF conformity

Resolution max.1920 x 1080 (Full HD 1080p)  
Removeable infrared cut filter (ICR)  
Integrated motion detection  
Alarm recording (SD card/SDHC)  
Privacy Zones

### Specifications

Series	eneo GX
Resolution standard	HD 1080p
System	day&night
Video standard	PAL
Sensor size	1/2.7"
Imager	CMOS
Imager	Omni Vision (TI368)
Sensitivity (at 50% video signal)	0,2 Lux
Sensitivity (at 50% video signal)	(colour); 0.01Lux (B&W) at F1.2
Digital signal processing (DSP)	TI TMS320DM355 (digital media processor)
Digital Noise Reduction (DNR)	yes
Low speed shutter	no
White balance	one push, outdoor, indoor, fluorescent, automatic
Wide Dynamic Range (WDR)	no
Backlight compensation	no
IR cut filter	switchable
Mirror function	On/Off switchable





## Specifications (continued)

Privacy zones masking	ON/OFF switchable
Activity detection	yes
Picture adjustments	(via network)
Menu languages	English, German, French, Spanish, Portugese, Dutch, Swedish, Finnish, Polish, Romanian, Turkish, Czech, Chinese, Russian
Audio support	yes
Audio	1/1 Line input and output, Built-in Microphone
Alarm inputs	1
Alarm inputs	1x for NO/NC contacts
Alarm outputs	1
Alarm processing	SD-card recording, alarm out, FTP, E-Mail
Internal storage	SD card
Digital storage media	SDHC Transcend 32GB class 4 & 10
Compression standard	H.264, M-JPEG, MPEG-4
Resolution max.	1920x1080p
Resolution	1920x1080 (16:9), 1280x720 (16:9), 800x450 (16:9), 640x360 (16:9), 480x270 (16:9), 320x176 (16:9), , 1280x960 (4:3), 1024x768 (4:3), 800x600 (4:3), 640x480 (4:3), 480x360 (4:3), 320x240 (4:3), 176x144 (4:3)
Image transmission rate max.	25 fps
Frame rate	25fps max.
Stream types	H.264, MPEG-4, MJPEG multiple
Image display	via Web Browser or Viewer Software
Ethernet interface	100Base-TX
Web browser	MS Internet Explorer vers. 7.0 or higher, Google Chrome (Java), Mozilla Firefox (Java, Quick time), Safari (Java)
Network protocols	IPv4, HTTP, HTTPS, TCP/IP, UDP, RTP, RTSP, DHCP, NTP, FTP, SMTP, UPnP, PPPoE, ARP, DDNS, SAMBA
Remote configuration	web browser
Configuration	via web browser
Lens mount	CS mount
Iris control	DC, manual
Focus control	manual
Pre-alarm recording	30sec. max. at 2MB/sec.
Post-alarm recording	1 to 30sec.
e-PTZ support	yes
Serial interfaces	RS-485
Serial interfaces protocols	Pelco D, Pelco P
Access	10 users simultaneous support
Firmware update	via network
Password protection	3 password levels
Password protection	yes
Management Software Support	Zelaris, Aimetis - Symphony
SDK	SDK incl. HTTP-API and ActiveX
ONVIF	yes, ONVIF Test Tool version 1.02.2.10
Power consumption	6W
Temperature range (operation)	0°C ~ +50°C
Colour	RAL9003

## Specifications (continued)

Supply voltage	12VDC, 24VAC, PoE
Supply voltage	24VAC (±10%), 50/60Hz, PoE (IEEE-802.3af)
Power over Ethernet	yes
Power over Ethernet	IEEE 802.3af
Protection rating	n/a
Certifications	CE
Certificates	CE, ONVIF
Parts supplied	remote viewer software, manual, PSU
Weight	380g
Dimensions (HxWxD)	56x68x125mm

## Optional Accessories

Image	Artikel-Nr. / Typ	Description
	WD-23	Wall Mount Bracket with Ball Joint, 1/4" Camera Fixing
	F02Z2.8DC-NFSHD	F1.2/2,8-8mm Lens, Varifocal, No Focus Shift,
	VHM/ECLIP-W	Weatherproof Housing (330mm), Heater, Thermostat,
	ZELARIS ELEMENTS	Video Management Software, for eneo IP Cameras

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