

IP FIXED DOME COMPACT H264 1 MEGAPIXEL
GGM CAMD36Fxx



ONVIF



MP 1 MEGAPIXEL	HD 1280 X 800	 POE	SD SD CARD	 COMPACT & DESIGN	 EASY INSTALLATION
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	WHITE	BLACK
Focal length 2,5mm	GGM CAMD36F2B	GGM CAMD36F2N
Focal length 3,6mm	GGM CAMD36F3B	GGM CAMD36F3N
Focal length 6mm	GGM CAMD36F6B	GGM CAMD36F6N

PoE

Compact and design

1 million of pixels
(under 25 fps)

SD CARD available

H264

Easy Installation



Compact size

The new **GGM CAMD36Fxx** domes are ultra-mini, installable in less than 120 seconds.

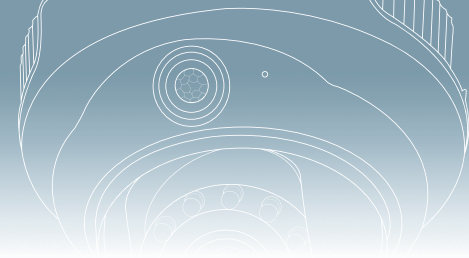
Available in black and white, they will fit easily and discreetly for indoor environments.

Designed with different focal lengths (2mm, 3.6mm and 6mm), the **GGM CAMD36Fxx** are ideal for video security systems demanding in terms of quality and efficiency such as shops, public buildings, banks and airports.

The **GGM CAMD36Fxx** have a 1 megapixel resolution in H.264 for superior image quality

MAIN FEATURES

- Three axes for easy installation and positioning
- Compact design
- Sensor CMOS 1/4" Resolution 1280x800
- Built-in IEEE 802.3af Compliant PoE
- Triple Codec simultaneous (MJPEG, MPEG4 and H264)
- Emplacement for SD and SDHC cards
- ONVIF
- Three lens
- ePTZ function



PRODUCT SPECIFICATIONS

SYSTEM

CPU	Multimedia SoC (System-on-Chip)
Flash	16MB
RAM	128MB
Embedded OS	Linux 2.6

LENS

Fixed-focal $f = 2.5$ mm F2.0 (CAMD36F2x) or $f = 3.6$ mm F2.0 (CAMD36F3x) or $f = 6$ mm F1.8 (CAMD36F6x)

ANGLE OF VIEW

CAMD36F2x	H=89.9°, V=62°, D=101°
CAMD36F3x	H=61°, V=38°, D=73°
CAMD36F6x	H=35.5°, V=22.6°, D=41.6°

SHUTTER TIME

1/5 sec. to 1/32,000 sec.

IMAGE SENSOR

1/4" Progressive CMOS

MINIMUM ILLUMINATION

0.45 Lux @ F1.8, 50 IRE

VIDEO

Compression	H.264, MJPEG & MPEG-4
Streaming	2 simultaneous streams Above 62dB Adjustable resolution, quality and bitrate Configurable video cropping for bandwidth saving Supporte le 3GPP
Frame rates	H.264: 30 fps at 1280x800 MPEG-4: 25 fps at 1280x800 MJPEG: 30 fps at 1280x800

IMAGES SETTING

Adjustable image size, quality and bit rate
Time stamp, text overlay, flip & mirror
Configurable brightness, contrast, saturation, sharpness, white balance, exposure control, gain, backlight compensation, privacy masks
Scheduled profile settings

NETWORK

	10Base-T/100BaseTX Ethernet (RJ-45) ONVIF
Protocols	IPv4, IPv6, TCP/IP, UDP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPPoE, CoS, QoS, SNMP, 802.1X

ALARM AND EVENT

Video motion detection, manual trigger, digital input, periodical trigger, system boot, recording notify, camera tampering detection
HTTP, SMTP, FTP and NAS server
File upload via HTTP, SMTP, FTP and NAS server

ON-BOARD STORAGE

MicroSD/SDHC card slot

SECURITY

Multi-level user access with password protection
IP address filtering
HTTPS encrypted data transmission
802.1X port-based authentication for network protection

USERS

Live viewing for up to 10 clients

DIMENSION

Ø 90 mm x 50 mm

WEIGHT

143g

LED INDICATOR

System power and status indicator

POWER

IEEE 802.3af PoE Class 1
Max. 3.84W

CERTIFICATIONS

CE, LVD, FCC Class B, VCCI, C-Tick

OPERATING ENVIRONNEMENTS

Temperature	0 ~ 50°C
Humidity	90% RH

VIEWING AND SYSTEM REQUIREMENTS

OS	Microsoft Windows 7/Vista/XP/2000
Web Browser	Mozilla Firefox 7-10 (streaming only) Internet Explorer 7.x or 8.x
Other Players	VLC: 1.1.11 or above QuickTime: 7 or above

WARRANTY

2 years

YOUR POINT OF CONTACT