

INDOOR CUBE IP CAMERA GGM NC1FB



1MP

RESOLUTION
1280 X 800



POE

PIR

DETECTOR
PIR



COMPACT SIZE

1-Megapixel (1280 x 800)

Triple codec
H264, MPEG-4 & MJPEG

PoE

PIR detector

Compact size

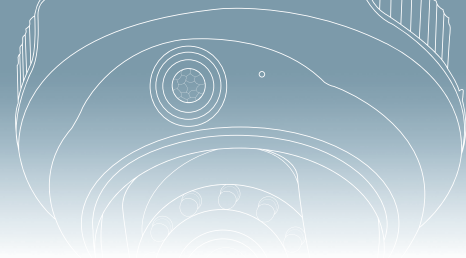
The **GIGAMEDIA NC1FB** is an indoor cube IP camera for offices and soho application.

With a resolution of 1Mpxl in H264 this camera will give you a good picture quality in indoor environment. With DI/DO output you are able to manage sensors and relay in case of alarm. You can use an SD card to record video on alarm. With the microphone and speaker. You can also pre-record voice message and play it when you program an alarm. This camera is equipped with a PIR sensor effective up to 5 m to detect motion detection and a white led light to see up to 5 m long.

This camera is very discreet and allows you to install it in lot of indoor configuration.

PRODUCT FEATURES

- Resolution up to 1-Megapixel (1280 x 800)
- Double stream MJPEG / MPEG-4 / H264 simultaneously
- ONVIF compliant
- PoE or 12 V DC power supply
- 1x DI & 1x DO
- Compact size
- PIR detector
- White LED up to 5 m
- Integrated microphone and speaker
- SD/SDHC slot up to 32 GB



PRODUCT SPECIFICATION

SYSTEM

Processor	533 MHz
Flash	32 MB
RAM	256 MB

SENSOR

	1/2.5 inch CMOS 1MP
Shutter	1/2 - 1/20000 sec

LENS

	Integrated fixes lens f=6.34 mm F2.8
Angle of view	Horizontal: 48.5°
	Vertical: 37.1°
	Diagonal: 58.5°
	Fix IRIS
Illum. mini.	0 lx (IR ON) / 1,5 lx (without IR)

VIDEO

	Auto Exposure control / Auto White Balance / Auto Gain control
	Manual Exposure control / Manual Gain Control / Manual White Balance Control
	S/N ratio
Compression	Codec MJPEG / MPEG-4 / H264

MULTI PROFILE MANAGEMENT

Day / Night / Sunset / User 1 / User 2

RESOLUTION

	1280 x 800
H264	30 fps en 1280 x 800
MPEG4	30 fps en 1280 x 800
MJPEG	30 fps en 1920 x 1080

AUDIO

	2 way audio / Built-in microphone
Compression	G711. AMR (8 KHz, Mono, PCM)

NETWORK

Ethernet	1x RJ45 10/100 Mbps
Protocols	TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, SAMBA, PPPoE, UPnP, RTP, RTSP, RTCP

INTERFACE

	Micro SD/SDHC card slot up to 32 GB
	DC power connector 12 V
	RJ45 Ethernet cable
	PIR sensor up to 5 m
	Privacy button
	Reset button

EVENTS AND ALARMS MANAGEMENT

Events	Motion detection / Schedule / Audio detection / DI trigger
Alarm	Stream / Snapshot to FTP / Email / Samba / SD-CARD / HTTP / Email Notification / DO trigger

LEDS INDICATION

	Power / Internet / Upgrade firmware / Privacy
Power input	12 V DC / 1 A (power supply) PoE 802.3af

OPERATING SYSTEM

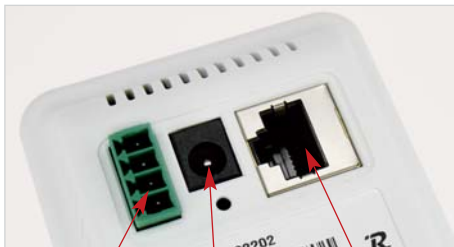
OS Windows XP or above
Internet explorer 7 or above

ENVIRONMENT

Operating T°	0 °C ~ 40 °C
Humidity	10% ~ 80%
Consumption	4,8 W
Dimension	33(L) x 69(W) x 103(H) mm
Weight	0.6 kg

WARRANTY

1 year



DI/DO — Power — RJ45



Card micro SD



YOUR POINT OF CONTACT

