

GTC-182-M 2MP FULL HD HD P/T Indoor Motion Tracking Dome IP Camera



KEY FEATURES

- *Palm-sized and stylish design with unique interior IR performance and excellent PT reliability
- *2MP FULL HD Indoor Pan/Tilt IR/ICR Motion Tracking Dome IP Camera
- *Take apart the cover with only one finger push
- *Support unique features for auto tracking function of moving objects
- *Support H.264 / MPEG4 / MJPEG multi-codec and multi-streaming
- *Support connectivity with iPhone, smart phones and all browsers including Firefox, Chrome, Safari and Opera
- *Support easy installation with NAT transversal DDNS server for port setting free
- *Built - in microphone for audio monitoring
- *Built - in Micro SD Card slot for easy storing and playback image/video
- *Built – in 64 preset points for auto patrol mode
- *Built - in Samba function for storing image/video at local area network directly
- *Built - in Motion Detection & Email Notification
- *Up to 30 fps at 1920 x 1080 of video resolution
- *19 IR leds with mechanical ICR and auto light sensor for day and night monitoring
- *Auto white balance, auto exposure control
- *Free bundled 64CH recording software
- *Motorized Pan / Tilt range -- Pan : 200°, Tilt : 70°
- *Dimension: Height : 63mm, Diameter : 92mm

TECHNICAL SPECIFICATIONS



Model No.	GTC-182-M 2MP FULL HD P/T Indoor Motion Tracking Dome IP Camera
System	RAM : 4GB DDR ROM : 16MB flash ROM
IR Led	Auto/Manual mode, 10~12 M visible Daylight sensor, angle +/-65, wave length 400~700nm Spectral band width 42nm, Peak emission wavelength 850nm
Protocol	TCP/IP, HTTP, SMTP, FTP, DDNS, UPnP, Telnet, NTP, PPPoE, DNS, DHCP and RTSP
Algorithm supported	H.264/MPEG4/MJPEG multi-codec for streaming video JPEG for still image Physical 10 baseT or 100 baseT Fast Ethernet auto negotiation
Pan/Tilt angle	Support multi - direction movement Pan : 200° Tilt : 70°
EMI & Safety	CE, FCC
Operating Environment	Temperature : -0 – 40°C Humidity : 85% RH
Camera specification	1/2.7 inch color CMOS sensor, Resolution: 1920x1080 1.0Lux/F2.0 AGC, AWB, AEC
Lens	Fixed focal with fine tuning, 4.0mm, F2.0 View angle 62 degree
Video Resolution	Up to 30 frames at 1920*1080, 1280x1024 1280x800, 640x480, 320x240 and 176x144
Audio	AMR/AAC Omni-directional Microphone
Power	Input: 100-240VAC, 50/60Hz, 0.7A Output: 12VDC, 1.5A Consumption: Max 8 W Support 802.3af compliant Power over Ethernet
Dimension	Length : 63mm, Diameter : 92mm
Weight	NET. 400g

**Design and specifications are subject to change without prior notice.*