



Enterprise Series

IP PTZ Camera

MODEL: GC-PTZ-20X

GC-PTZ-20X



# Applications

Educational Institutes, Hospital, Offices

Shops, Malls and other market places

Airport, Railway stations etc.

## IP PTZ Camera

### Technical Specifications



Model	GC-PTZ-20X-O
Image Device	Highly Image Sensitive Sensor 1/3" CMOS
Zoom	Optical: 20x, Digital 12x
System Update	Remote system update over Network using web client
Resolution	1280 x 960 HD
Frame Rate	30 FPS in all resolutions on PAL Mode at 50Hz
Electronic Shutter	Available
Streaming	Dual compressed stream with H.264/H.264-H
Audio	Full Duplex, Audio Input/Output 1 Ch
Alarm	1 Digital Input, 1 Relay Output
Power Over Ethernet (PoE)	Available
P-Iris	Available
P2P Cloud Login	Available for remote viewing
Presets	0-255 with 360°
Auto Zoom	Available with presets
Timer/ Controller	Available with Presets from 5 to 180 sec
Lux	0 lux at IR Night mode and 0.01 Lux (minimum illumination)
Range	Upto 400 mtrs
IR	Available, IR range of 150 mtrs.
Audio Input	Full Duplex, Audio Input/Output 2 Ch
Alarm	1 digital input, 1 Relay output
Audio Compression	G.726 / G.711
IR LED	Available
Encryption	Available
Physical Layer	Available
Protocol	TCP,UDP,RTP,QoS Layer 3 Diff Serv, FTP, CIFS/SMB, SMTP, Bonjour, UPnP, SNMP, DNS, DynDNS, NTP, RTSP
IP Support	Static & Dynamic both
Angle of View	360° Pan, 180° Tilt
Remote Administration	Remote Configuration and status using web based tool
Pre/ Post Alarm Buffer	Available
PC Client	PC application client with a channel recording feature support
ID / Password	Available
Web Client	Viewer through HTTP(minimum) System Configuration Setting / Streaming
Simultaneous Connection	20 Users
S/N ratio	>50 dB
Auto Exposure	Auto, Low Noise, Low Motion Blur, Manual
Operating Temperature	-10° to 50°C, 40°C at 95% RH
Compression	H.264/ H.264-H/H.264-B/MJPEG/JPEG
Signal Process	Available
Privacy Zones	24 Privacy Zones
Auto Gain Control	Available
Back Light Compensation	Available
ONVIF	Available
Motion Detection Zones/ privacy zones	4 zones
Focus Adjustment Analytics	Auto-back focus
White Balance	Available
Wide Dynamic Range	140 dB
Day and Night	Auto, Day & Night
Iris Control	Available
Mounting Bracket	Pole Mount / Ceiling Mount
Housing Outdoor	Plastic/Aluminum Construction with IP-66
On Screen Display	OSD on Monitor/ Display Unit in English
Power Source	24V AC, PoE
Power Consumption	1.5W

\*Due to continuous product development, the specifications may change without prior notice.  
 \*\*Product image(s) are for illustrative purposes only and may differ from the actual product.



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