



# **PTC20MN**

Auto Tracking PTZ Camera

**Applications:** Class room | Training room | Seminar hall

### PRESENTER MODE

Continuous person tracking even while moving around and interacting with the audience

### PRESET MODE

Create multiple specific zones to capture every detail rather than the presenter movement



#### 20X OPTICAL ZOOM

Get resounding image quality with 20X optical zoom.



#### FULL HD

The term Full HD to mean a set can display all available HD resolutions up to 1080p



#### USB, HDMI, ETHERNET

Multiple video outputs



# PTC20MN

## SPECIFICATION



### Camera

Image Sensor	1/2.8" CMOS, 2.14MP
Focal Lens	f=5.2 - 98.0mm
Zoom	Optical: 20X, Digital: 12X
Iris	F1.5 - F3.0
FOV	Horizontal 59.5° - 2.9°
Focus System	Auto, Manual, PTZ Trigger, One Push Trigger
Shutter Speed	1/25 - 1/10,000s
Gain	Auto, Manual
White Balance	Auto, Indoor, Outdoor, One Push, Manual, Auto Tracking
Exposure Control	Auto, Manual, Shutter Priority, Iris Priority
S/N	>50dbt

### PTZ

Pan	-170° ~ +170°, 0.2°/s ~ 120°/s
Tilt	-30° ~ +90°, 0.2°/s ~ 80°/s
Preset Number	64

### Network

Max Image Size	1920×1080@60fps
Image Compression	H.265/H.264
Audio Compression	AAC
Protocols	ONVIF, RTSP, RTMP, HTTP, TCP, UDP
Dual Stream	Support

### USB

USB Interface	USB2.0 Type-A
UVC, UAC	Support
Video Interface	H.264/MJPEG
Image Size	1920×1080, 1280×720, 640×360

### Interface

Video Interface	HDMI 1.4/3G-SDI
Network Interface	RJ45 (100M) interface, optional POE
Control Interface	RS-232

### General

Protocols	VISCA, PELCO-P, PELCO-D
Address	0~63
Power	DC12V
Power Consumption	<15W
Operating Temperature	0°C ~ +40°C
Storage Temperature	-20°C ~ +60°C
Operating Humidity	10% RH ~ 90% RH
Dimensions (L×W×H)	176mm × 136mm × 169mm
Weight	1KG