

Mini PTZ Dome

CT-2M-MP20FH

Specification



KEY FEATURES:

- 20x Optical Zoom
- True WDR - 120dB
- STARVIS(advanced low-light performance)
- Day-Night(ICR)
- Dual BNC outputs: TVI & Analog
- UTC(up the coax control)
- RS-485
- Alarm I/O
- Audio I/O
- Fan & Heater built-in
- AC24V
- For Indoor & Outdoor

CONSTRUCTION:

- 4" Polycarbonate Bubble
- Surface Mount Housing (Standard)
- Impact Resistant Dome w/Aluminum Housing
- Weatherproof - IP66
- Aluminum Mounting Accessories (Optional)
- Built-in Fan & Heater
- Compact Size

AVAILABLE ACCESSORIES:

Keyboard • LCD Display Panel • 3-axis Joystick • Jog/Shuttle 	Compact Wall Mount • Compatible with Mini PTZ Dome • For Indoor & Outdoor 	Flush Mount • Compatible with Mini PTZ Dome • For Indoor 
CK-2000	PA-WM100	PA-FM100
Ceiling Mount • Compatible with Mini PTZ Dome • For Indoor & Outdoor 	Wall Mount with Junction Box • Compatible with Mini & Full size PTZ Dome • For Indoor & Outdoor 	Pole & Conner Mount Bracket • Compatible with Mini & Full size PTZ Dome • For Indoor & Outdoor 
PA-CM100	PA-WMJB200	PA-CPMB200

TECHNICAL SPECIFICATION:

Technical Specification	CT-2M-MP20FH
Video Format	HD-TVI
Image Sensor	1/2.8" SONY STARVIS CMOS sensor
Resolution	HD-TVI : 1080p @ 25/30fps
Video Output	HD-TVI, Analog
Lens Type (DC Auto Iris)	20X A/F Optical Zoom 4.7mm~94.0mm Auto Focus & Auto Iris
Angle of View	55.5° (W) ~ 3.0° (T)
Day/Night Functionality	True D/N (Auto, Day, Night)
Noise Reduction	2DNR, 3DNR
Exposure Control	Auto, Manual, Shutter Priority, Iris Priority
True WDR	120dB
Automatic Flip (180°)	Flip (Digital)
Shutter Speed	25/30fps : Auto (1/30,000~ x8 sec.), Manual 50/60fps : Auto (1/50,000~ x8 sec.), Manual
Pan Range	360° Endless
Pan Speed	Max, 380°/sec. (Preset)
Tilt Range	-10° ~ 190°
Tilt Speed	Max, 380°/sec. (Preset)
Auto Calibration	0.1° ~ 6°
Auto Scan	1 Auto Pan & 16 Auto Scans
Preset	240
Tour	8
Pattern	8
Home Function	Yes
Privacy Mask Zone	8 Programmable Zones
Alarm	4 Inputs, 2 Outputs (Terminal Block)
Control	RS-485, Baud Rate: 2400 ~ 38400 bps(Default: 9600bps)
Operating Humidity	0 ~ 90%RH (Non-condensing)
Power Supply	24VAC
Power Consumption	1.5A (22.0W) @ 24VAC

*Specifications are subject to change without any prior notice

DIMENSIONS (inch/mm):

