



**Pacific
Communications**
CLOSED CIRCUIT VIDEO SYSTEMS

MiniTrax PTZ

Vandal Proof Dome

**10x
Zoom**
Max 100x
Zoom



Main Features PAC-MiniTrax (S39393)

- ▶ Remotely Controllable Intelligent Pan/Tilt/Zoom Camera System
- ▶ 1/4" Sony Super HAD CCD image sensor
- ▶ 100X zoom capability (10X Optical /10X Digital)
- ▶ Combines Superior imaging with a Vandal-proof housing
- ▶ Remote control via RS485
- ▶ Pan : 0 ~ 359° , Tilt : 0 ~ 90°
- ▶ Pan/Tilt Speed (Pan : 120°/sec, Tilt : 120°/sec)
- ▶ Up to 60 Programmable Preset Positions
- ▶ Up to 63 Programmable ID's
- ▶ Rugged, Compact Specially Designed for Indoor / Outdoor installation
- ▶ Dual Power operation DC12V / AC24V
- ▶ IP66 rated

Presets



Up to 60 positions (with different settings for pan, tilt, zoom and focus)

Variable Pan Tilt



Remote controllable intelligent Pan/Tilt/Zoom camera system.

Remote Control



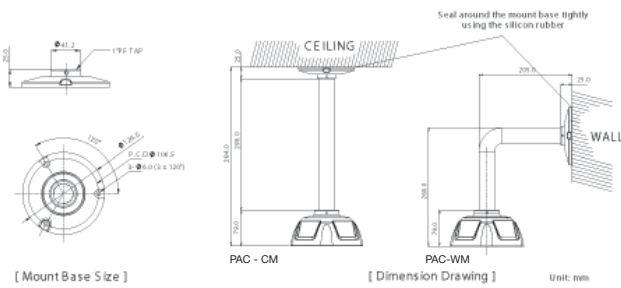
Pan over 359° in the horizontal plane and 0° to 90° of tilt in the vertical.

10x Zoom Max 100x Zoom



Optical Zoom 10x Digital Zoom 10x

Optional Accessory



Optional Products



Specifications

Model	PAC - MiniTrax (S39393)
Scanning System	2:1 Interface
Scanning Frequency (H/V)	15.625 KHz / 50 Hz
Image sensor	1/4" Sony Super - HAD Color CCD
Effective Pixels No	752(H) X 582(W)
Resolution	430 TV lines
Minimum Illumination	1.5 lux
Video output level	1.0 p-p (75ohms, composite)
S/N ratio	48db
Lens	10x Zoom (Video AF), 3.15mm - 31.5mm
Zoom Ratio	10 x Optical, 10 x Digital
Sync System	Internal / External (Line Lock Auto Switching)
Camera Control	RS485
Protocol	Fastrax II, D
Environmental Condition	
Operation Temperature	-10°C ~ 40°C
Operation Humidity	0% ~ 96%
Storage Temperature	-20°C ~ 60°C
Power Requirement	DC12V / AC24V (Dual Power) ± 10%
Power Consumption	8.5W
Dimensions (D X H)	Ø 145.0mm x 117.2mm (Bubble diameter Ø 99.0mm)
Weight	1.3kg
Housing	Water & Weather proof housing is made of heavy duty die-cast aluminium
Weatherproof IP66	Indoor / Outdoor, Wall or Ceiling
Option	Wall or Ceiling Mount Bracket

Function	
Focus Mode	Auto / Manual
Auto Exposure	Auto / Shutter PRI / Iris PRI / Manual
White Balance	Auto / Indoor / Outdoor / Manual
Iris Control	Auto / Manual (F1.8 - F32)
Gain Control	AGC On / Off (30dB max.)
Shutter Speed	Normal - 1/10,000
Back Light	On / Off
Sharpness	0 - 15 steps
Brightness	0 - 90 steps
Title	Title Display
Display	On / Off
Picture	Mirror, Sharpness
Panning	0° - 359°
Tilting	0° - 90°
Panning Speed	Max. 120/sec
Tilting Speed	Max. 120/sec
Scanning Speed	7° / Sec
Preset	60 Position
Tour	Course (1 - 4 x 16 Preset)
Auto Scanning	Course (1 - 4)
Alarm	NC / NO / OFF
Alarm State	Momentary / Time Out
Dome ID	63 ID's

Specifications Subject to change without notice

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