

NAPOLEON

The Mini PTZ Dome that thinks it's Full Size!
Our BEST Price EVER on a PTZ Camera

Model #: RPTZ-Mini10



- Low Cost PTZ - but loaded with features
- Indoor Rated
(or in protected outdoor locations)
- High Resolution (480 Lines)
- 10x Optical & 10x Digital Zoom
(100x total zoom)
- Integrated optical & digital zoom
(As you zoom in, the digital zoom takes over after the optical lens has reached its maximum travel - happens seamlessly - you can't tell when it is happening. You can turn off the digital portion, if not needed.)
- 360° Endless Rotation
Includes Auto-Picture Flip when tilting straight down
- Controllable from our DVRs or from the optional PTZ Joystick Controller (Pelco D/P)
- 128 preset positions can be stored & called up immediately by the PTZ controller (8 preset positions can be called from DVRs)
- 2 Automatic Tours between preset points can be called from the controller keyboard or from our DVRs.
- Rotation & Tilt Speed is ultra fast when in wide angle mode - and slows down when zoomed in.
- Auto Focus automatically focuses lens for whatever distance you zoom to. (Can be manually controlled as well)

CAMERA	
Optical Technology Base	Color 1/4" CCD
Zoom	10X Optical / 10X Digital
Picture Elements	(Horizontal & Vertical in mm) EIA/NTSC: 811H x 508V - CCIR/PAL: 795H x 596V
Scanning System	525 Lines 60FPS (NTSC) / 625 Lines 50FPS (PAL)
Sync System	Internal/ VD-Lock
Minimum Illumination	Typical: 2.5 Lux (F1.8, 5600°K) 50IRE Star Light Mode: 0.07 Lux (F1.8, 5600°K) 50IRE
Resolution	480 TVL
S/N Ratio	48dB (MIN) / 52dB (TYP) (AGC OFF, r=1, APC OFF, Y-OUT)
White Balance	ATW / AWB / FIX (zero color rolling)
White Balance Range	3200~9600°K
B.L.C Function	Super BLC, 48 zone BLC
Gamma Correction	0.45/1
AGC	Auto (18dB max)
ALC	AUTO/FIX
Image Negative	Select by OSD menu
Motion Detect	48 zones (select by OSD)
Electronic Shutter	AES: 1-60 (1/50) ~ 1/120.000sec. / Manual: 8 Step
Lens	10x Optical Zoom Lens, F1.8(W) ~2.9(T), f=4.22mm(W) ~42mm(T)
Focus	Auto/Manual
PTZ	
Power Supply	DC12V
Consumption	9W
Baud Rate	RS485 (2400/4800/9600/19200bps)
Communication Protocol	Pelco-D
ID Setting	0~255
Decoder	Built-in
Pan Rotation	360°
Tilt Rotation	Tilt 90°~200°/s w/ auto flip
Rotation Speed	Pan 1°~200°/s Tilt 1°~150°/s
Preset	128
Tours	Preset / Hour / Scan / Pattern
Operational Temperature	0°F - 125°F
Environmental Humidity	0~75% (no condensation)



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