





















FEATURES

- 700 TV Lines of Resolution (960H)
- Wide Dynamic Range (WDR) accurately captures clear images even in scenes that contain both very bright and very dark areas
- Built-in 3.06mm to 122.4mm Lens with 40x Optical Zoom / 12x Digital Zoom
- Image Stabilization
- Auto Protocol Detection
- 248 Presets programmed with view direction, zoom, BLC.
- 4 Patterns record and play back user preference of surveillance path up to 240° sec.
- 16 Scans, 1 Auto Pan: 8 speed steps from slow to medium panning with smooth Vector Scan.
- 8 Tours: Each tour consists up to 64 Preset, Pattern, Scan and other Tours.

- Tour can be expanded up to 500 different functions using nested Tours.
- Smooth Vector Scan mode and programmable Individual dwell time camera functions. (Speed, Dwell time BLC, Focus, IRIS of the preset)
- 8 Alarm inputs with 0~8 priority / 2 Auxiliary outputs programmable NC & NO.
- 8 Privacy Zones: Video off or up to 8 masked blocks
- 64 steps of variable speed from 0.1°/sec to 90°/sec.
- Max manual speed 360°/sec with Turbo key pressed, Preset speed is 380°/sec.
- Programmable user preferences of speed (Slow, Medium, Fast)

NUMEROUS HOUSING AND MOUNT OPTIONS TO CHOOSE FROM:







VT-PTWMT PTZ Wall Mount



VT-PTIBMT PTZ I-Beam



VT-PTHSG/IP
PTZ Housing w/
Clear or Smoked
Bubble



VT-PTFMK
PTZ Flush
Mount Kit
w/Clear or
Smoked

Bubble



VT-PTPPMT PTZ Parapet Mount



VT-PTPDMT PTZ Pedestal / Ceiling Mount



VT-PTCNMT PTZ Corner Mount Adapter



VT-PTPLMT PTZ Pole Mount Adapter







VT-PTZ40WH

mage Sensor	1/4" Sony Super HAD II CCD
lorizontal Resolution	700 TV Lines (960H)
Minimum Illumination	0.04 Lux (f1.4) / 0.01 Lux (With IR Cut Filter Removed)
ens	3.06mm to 122.4mm (F1.6~F4.6)
iew angle	60.0° (@ 3.06mm) to 1.6° (@ 122.4mm)
ptical Zoom	40x
igital Zoom	12x
hutter Speed	1/4 ~ 1/10,000
/N ratio	50dB
ync System	Int/Ext, V-Phase Remote Control
canning System	2:1 Interface
ocus	Auto/Manual
Vhite Balance	AUTO, ATW, Indoor, Outdoor, One Push, Manual
is Control	Auto/Manual
VDR (Wide Dynamic)	YES
leFog	YES
LC (Back Light Compensation)	ON/OFF
NR (Digital Noise Reduction)	1~5 / OFF
IIS (Digital Image Stabilizer)	ON / OFF
an Angle	360° Continuous
lanual Pan Speed/sec	0.1~105°/sec
utoscan	420°/sec
ilt Travel	-5°~90°/95°
lanual Tilt Speed/sec	0.1~90°/sec
reset Tilt Speed/sec	380°/sec
roportional Pan & Tilt	Yes
communication	RS-422/485, 8bit, 1bit stop No Parity, 2.4~230Kbps
reset	248 Position
one Title	24 Area Names
rivacy Zone	8 Blocks in a screen
itle Character	16 Character
our	8 Tour
attern	8 (480sec)
uto Pan	16 Scan, 1 Auto Pan
lip	Digital Quick Turn
larm (Input/Output)	8/2
lower Requirement	24 VAC 850mA
ower Consumption	20W



