



DAYTIME



NIGHTTIME

FEATURES

- 1/3" 960H High Density Double Scan Sony CCD with Effio-A
- 750 TVL High Resolution
- True Day/Night by ICR
- IR Corrected Lens Options Lens options: 2.8-10mm and 9-22mm
- XD-DNR (2D+3D DNR) Noise Reduction
- Polygon Masking with 15 Programmable Zones
- OSD (On Screen Display) for Camera Setup
- Flush or Surface mount with included adaptor
- Ultra Versatile Design with Infinity Ball Mount for Any Viewing Angle
- UTC CONTROL - Serial Control over Coax
- Secondary Video Output (Cable Included)
- Optional UTP Interface Available
- Available in Ivory or Black
- UL Certified for US and Canada
- 12VDC / 24VAC Dual Voltage Operation



May be Surface (with included Surface Mount Ring) or Semi-Flush Mounted for Sleek, Low Profile Installation.



Easy to access lens adjustment controls.



Secondary Video Output Enables Ease of Adjustment after Installation (Cable Included)



Friction Fit Ball Mount Camera Module with New Improved Easy Access Lens Controls, Can Achieve Virtually Any Viewing Angle



Detailed Specifications

Image Device	1/3" 960H High Density Sony® CCD w/Effio-A
Resolution	750TV Lines
Effective Pixels	976(H) x 494(V)
Minimum Illumination	0.0005Lux (Sens-up OFF)
Lens Options	2.8-10mm / 9-22mm
Day/Night	True Day/Night by ICR
WDR	D-WDR by ATR-EX2
Noise Reduction	XD-DNR (2D+3D DNR)
Motion Detection	4 Programmable Zones
Privacy Mask	Polygon Masking with 15 Programmable Zones
White Balance	ATW / PUSH / USER1 / USER2 / MANUAL / PUSH LOCK
FLIP	H-Flip, V-Flip, H/V Flip
Synchronization	Internal
S/N Ratio	More than 52dB with AGC OFF at 50IRE
Electronic Iris	1/60 ~ 1/100,000
Advanced OSD Functions	Defog, BLC/HLC, Dynamic IR, Privacy Masking, Motion Detection, Flip, LSC (Lens Shade Compensation)
OSD Language	English, Spanish, Portuguese, German, French, Russian, Chinese
Digital Image Stabilization	YES
DSS	YES
Digital Zoom	Up to X12 Digital Zoom
Power Source	UL Certified: 12VDC / 24VAC
12VDC Power Consumption	2.64 W / 220 mA
24VAC Power Consumption	2.64 W / 110 mA
Operating Conditions	-4° ~ 122°F (-20° ~ 50°C)
Dimensions (H x Dia.)	4.45" x 5.71" (113mm x 145mm)
Weight	1lb / .46Kg

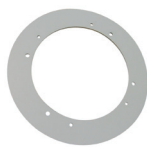
INSTALLATION ACCESSORIES (SOLD SEPARATELY):



VT-MD/PLMT
Mighty Dome Pole Mount



VT-MD/CNMT
Mighty Dome Corner Mount



VT-MD/FMP
Flush Mount (use with 4-1 1/16 in. Square Boxes, 2-1/8 in. Deep - Welded with Conduit KO's)



VT-MD/CMT
Mighty Dome Ceiling Mount



VT-MD/WMT
Mighty Dome Wall Mount



VT-MD/2VOC
Secondary Video Output Cable (Included)

AVAILABLE CONFIGURATIONS

VTD-MS2810DN	960H - Indoor Day/Night Mighty Dome 750TVL Camera w/2.8-10mm Lens - Ivory
VTD-MS2810DN/B	960H - Indoor Day/Night Mighty Dome 750TVL Camera w/2.8-10mm Lens - Black
VTD-MS922DN	960H - Indoor Day/Night Mighty Dome 750TVL Camera w/9-22mm Lens - Ivory
VTD-MS922DN/B	960H - Indoor Day/Night Mighty Dome 750TVL Camera w/9-22mm Lens - Black
VTD-MS1850DN	960H - Indoor Day/Night Mighty Dome 750TVL Camera w/18-50mm Lens - Ivory
VTD-MS1850DN/B	960H - Indoor Day/Night Mighty Dome 750TVL Camera w/18-50mm Lens - Black

BREAKDOWN OF MODEL NUMBERS:

EXAMPLE: VTD-MS2810DN/B

{VTD}	{MS}	{2810}	{DN}	{B}
VITEK	Mighty	2.8-	Day/Night	Black
Camera	Dome	10mm	Lens	
	Series	Lens		