

# HV-7522DN

## Feature Camera

- 1/4" Colour SONY super HAD CCD
- 530 TV Lines, 0.03 Lux / 0.005 Lux (DSS on)
- Under 2.0 Lux into monochrome view
- Digital Slow Shutter (DSS) and Image freeze
- Auto iris & ICR zoom module
- 48 Back light compensation zone selectable
- F1.6~3.8, f = 3.8~87.4mm
- 230X zoom (23X optical zoom, 10X digital zoom)
- Built-in heater & blower
- Pan range 0~360°, speed 0.5~260°/S
- Tilt range 0~90°, speed 0.5~120°/S
- 128 Preset positions, 1 Auto cruising track
- RS-485 multi protocols communication
- AC24V power supply



## HOUSING

- External weather proof
- Built-in 24V heater and blower
- Die-cast metal construction
- Wall mount bracket included
- Sunshield available as option
- Size: ∅ 200 x 336 mm

## TECHNICAL DATA

Zoom Camera Module	HV-7522DN
Video Signal Output	1.0 Vp-p / 75ohm (Video 0.714Vp-p / Sync 0.286Vp-p)
Picture Elements	NTSC: 768(H) x 494(V) / PAL: 752(H) x 582(V)
Image Sensor	1/4" SONY super HAD CCD
Horizontal Resolution	530 TV Lines
AGC	Auto ( 24 dB Max )
ALC , AES	Auto / Fix
BLC	On / Off
White Balance	Auto ( ATW or AWB )
Optical Zoom	23X Zoom
Digital Zoom	10X Zoom
Focus	Auto / Manual
Position	128 Position ( Zoom, Focus )
External Control	RS-485
OSD Control	Zoom, Focus, Iris, AWB, AGC, Position, C Gain, APC Gain
Enhancer	Manual H. Gain & V. Gain
H/V Reverse	Off / On
Mask	Off / On
Language	English / Chinese / Japanese
Cross Line	Off / On
Freeze	Off / On
Picture	Effect Posi. / Nega
Protocol	Pelco D/P, COP-2
Pan Range	0~360°, Speed 0.5~260°/sec
Tilt Range	0~90°, Speed 0.5~120°/sec
Preset	128 Preset Positions (Max)
Auto Cruising	1 Auto Cruising Tracks(Max)
Power Source	AV24V / 2A
Operation Temperature	-30 °C ~ +50 °C
Humidity	10% ~ 90%