

FEATURES:

- 1/4" SONY Super HAD CCD ICR Camera
- High resolution 480 TV lines, 0.03 Lux (ICR ON)
- 10x optical (3.78-37.8mm) and 10x digital zoom to give a total of 100X Zoom
- OSD on screen display
- IR Cut Filter Removable
- AGC, ALC, AES, 48 zone BLC setting, AWB, Preset Mask, or manual control 48 motion detection zones
- 360 Degree Rotation, 32 Preset Positions
- Pan Speed Up to 30°/S; Tilt Speed Up To 30°/S
- 6 Auto Cruising Track
- Dimensions: Ø 127 mm x 187 mm(H)


SPECIFICATIONS:

PICK UP DEVICE	1/4" SONY Super HAD CCD
RESOLUTION	480 TV Lines
LENS	F1.6(W)~1.9(T) f=3.7(W)~37.8(T) mm
ZOOM	10X Optical Zoom and 10X Digital Zoom
SCANNING SYSTEM	1:2 Interlace
SYNC SYSTEM	Internal Mode / External (AC-Lock) Mode +/- 1Hz
WHITE BALANCE	ATW / AWB / FIX (Zero Colour Rolling)
EFFECTIVE PIXELS	NTSC:768(H) x 494(V) / PAL:752(H) x 582(V)
S/N	More than 46dB (r=1, AGC OFF, APC OFF, Y Out)
ILLUMINATION	0.03 Lux (ICR ON)
GAMMA CORRECTION	0.45 / 1
ELECTRONIC SHUTTER	AES: 1/60(1/50) ~ 1/120,000 sec. , Manual: Steup in OSD
ALC	Auto / FIX (OSD Control)
AGC	Auto Gain Control (+24dB Max.)
PAN	Speed 0.5~30 °/s
TILT	Speed 0.5~30 °/s
BLC FUNCTION	48 Zone BLC (OSD Control)
ICR FUNCTION	Yes
PRESET	32 Preset Positions (Max)
AUTO CRUISE	6 Auto Cruising Tracks (Max)
EXTERNAL CONTROL	RS-485
VIDEO SIGNAL OUTPUT	1.0 Vp-p / 75Ω
OPERATION HUMIDITY	Within 85% RH
OPERATION TEMPERATURE	-22°F -58°F (-30°C~50°C)
POWER SOURCE	DC12V +/- 1.0V , 6 W (max)