



XP-ATM-200S

4in1 Mini ATM 1080p STARLIGHT Pinhole camera

- 4 in 1 - 1Ch CVBS/AHD/HDCVI/HDTV I selectable output
- Starlight
- 2D/3D-DNR (Digital Noise Reduction)
- Over 250m via high quality coaxial cable @1080p
- Chipset: SONY IMX307 + NVP2450H
- Fixed lens - 3.7mm, Angle of view (H): 75°
- Coaxial Control and OSD Controller (optional)
- Privacy Masking, OSD Menu, Motion Detection
- Flicker Filter, Mirror Image, DeFog, D-WDR
- Option accessories: Video Balun XDT-4000
- Wide temperature range: -20°C to +50°C
- Press and hold the OSD button on X-OSD for 5s to switch modes
Up: AHD, **Down:** CVI, **Left:** TVI, **Right:** CVBS
- Main Menu, Exposure, -> x3, Enter Hidden Menu, <- x1, Enter, Apply
- Switch PAL/NTSC inside OSD menu



Specifications

Sensor	1/2.8" 2MPix Progressive Scan CMOS SONY IMX290
DSP	NVP2450H with OSD
Shutter	Auto/Manual, Adjustable 1/25~1/50000s
Lens	3.7mm fixed lens, horizontal angle of view 75°
Min. Illumination	Colour: 0.0001 Lux (F1.2, AGC ON)
WDR	D-WDR
Noise Reduction	2D/3D-DNR
White Balance	ATW/AWB/Manual/Outdoor/Indoor/AWC-Set
BLC	ON/OFF/HLC/HSBLC
Defog	Auto/ON/OFF
AGC	Auto/Manual
Power	12 V DC ±5%, 80mA
Dimensions, Weight	35(W) x 35(H)mm, 0.08kg
Working Environment	-20°C ~ +50°C, Humidity ≤ 95% RH(non-condensing)