

Product Features

- 720p High Resolution AHD Dome PTZ Camera
- 1/4" Aptina 0141+NEXTCCHIP2431 with 3.6mm Lens
- Max 360°/s pan & 90° tilt speed, 360° continuous pan rotation
- Up to 128 Presets, 8(16 presets/ per tour) Track
- Waterproof Indoor/ Outdoor IP65
- Support RS485, DC12V, Wall mount



720P High Resolution with 3.6mm Lens AHD Dome PTZ Camera **QTH7212P**

Technical Specifications:

Model	QTH7212P
Image Sensor	1/4" Aptina 0141+NEXTCCHIP2431
DSP	NEXTCCHIP 2431
Total number of Pixels	NTSC:1280*720
Effective Pixel Array	NTSC:1280*720
Horizontal Resolution	720P 1.0Megapixel
Sync System	Internal
Scanning System	Interlace 2:1
Electronic Shutter	NTSC:1/60s~ 1/100,000s PAL:1/50s~ 1/100,000s
White Balance	Auto
AGC	Auto
BLC	Auto
Gamma	0.45
S/N Ratio	≥52dB
Video Output	1.0Vp to p75Ω , BNC connection
Usable Illumination	0.01 lux
Waterproof level	IP65
Lens	3.6mm MP
PTZ	Pan/Tilt

PTZ Control	Video Matrix, DVR, PTZ controller, Keyboard Controller or Remote Controller
Presezst	128 presets
Track	8(16 presets/ per tour)
Two-point scann	Yes
Pan Scan	Horizontal 0° to 360°
Tilt Scan	Vertical 0° to 90°
Pan/Tilt Speed	25° per second
Power-off memory	power-off protection
Communication mode	RS485
Communication Protocol	PELCO-D And PELCO-P
Baud Rate	2400/4800/9600 BPS (Default setting 2400)
Camera Housing	Plastic
Installation	Ceiling or Wall
Close Power Supply	DC12V / 1000mA (short cable resistance<0.5Ω)
Power Consumption	<6W
Operating Temperature	14°F to122°F (-10 ~ 50 ℃) RH 95%Max