HTZ-2700RBH



FEATURES

27x Optical Day/Night w/ roof mount PTZ Cameras

- 1/4″ SONY EXview CCD
- Resolution: 540TVL
- Zoom: 27X Optial; 12X Digital
- Focal Length: F1.6~2.9, f=3.5(Wide)~94.5 (Tele) mm
- Min Illuminance: 1.0 Lux (Day); 0.01 Lux (Night)
- Communication: RS485
- Protocol: Pelco-D, Pelco-P Selectable
- Vandal Resistance, weather resistance
- Built-in Fan and Heater
- Roof Top Mount Bracket
- Power: AC24V / 1.5A

Specifications	
Model Number	HTZ-2700RBH
Day/Night Filter	Built-In Auto/Day/Night (IR Cut Filter)
Pick Up Device	1/4″ SONY EXview CCD
Zoom Module	Samsung Module
Communication Bus	RS485 Bus
Communication Transmission Speed	2400/4800/9600bps
Horizontal Rotation Speed	0.4°- 280°(1-64 grade shift gears)
Horizontal Rotation Range	360° continuous rotation
Tilt Rotation Range	90°

Specifications	
Auto Flip	Rotates 180° when camera tilts to the vertical position
Auto Zoom Speed Control	Auto Zoom Speed Control
Swing	8 Swings
8 Swings	8 Groups (MAX. 20 Entries for Each Group)
Patten	4 Patten (Approx. 5 Minutes for Each Pattern)
Other Function	Auto Flip, Auto Parking, Power-up Action
Protocol	Pelco-D, Pelco-P selectable
Sensor In/Out	Built-in 4 Input/2 Output
2 Points Scan	Yes
2 Points Scan Speed	1-64 grade available
Dwell Time(2 Points Scan)	1-60s available
Preset Positions	128 positions
Running to Preset Speed	1-64 grade available, 0.4º- 280º
Dwell Time at Preset Position	1-60s available
Masking Feature	Yes
Cruise Points Qty per Cruise Group	16 preset positions
Sync	Internal/External
Scan	2:1 Interlace
Resolution	540 TVL
Minimum Illumination	Day: 1.0 Lux / Night: 0.01 Lux
Zoom	27x Optical Zoom and 12x Digital Zoom
AE Mode	Auto/Iris/Shutter/Manual/Brightness
White Balance	Auto/Manual (Red & Blue Gain Adjustable)
Iris	Auto/Manual
Focus	Auto/Manual/Semi-Auto
Focal Length	F1.6~2.9, f=3.5(Wide)~94.5 (Tele) mm
Angle of View	47°(wide), 2°(Tele-)
Backlight Compensation	On/Off
Flicker-less	On/Off
Gain	Auto
Signal	PAL/NTSC
S/N Ratio	>50dB
Video Signal Output	1.0±0.2Vp-p
Power Supply	AC24V±5%
Power Consumption	20W
Storage Temperature	-30°C~+60°C
Operating Temperature	-10°C~+45°C