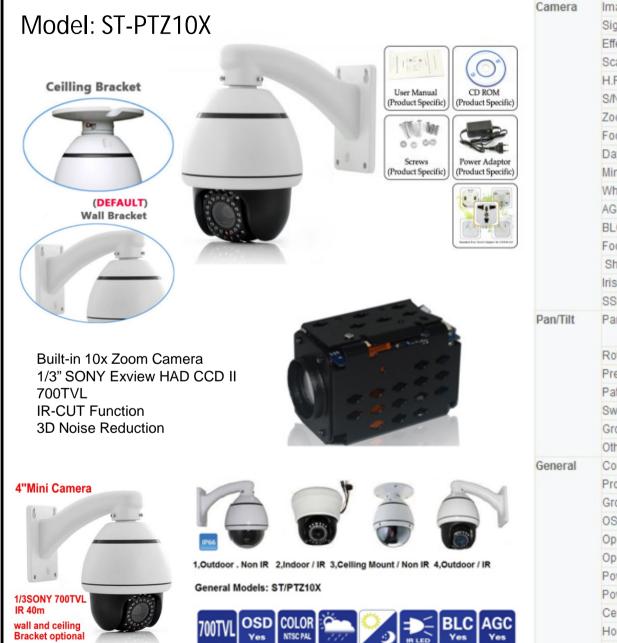
βτοπε[®] PTZ Camera



era	Image device	Sony 1/3" CCD	
	Signal System	NTSC 2:1 Interleaved	PAL 2:1 Interleaved
	Effective Pixels	960(H)*494(V) 380K NTSC	960(H)*582(V) 440K PAL
	Scan Frequency	H: 15.625 KHz/V : 50.00 Hz	H:15.734 KHz/V:59.94 Hz
	H.Resolution	700TV Lines (Color)	
	S/N Ratio	50 dB (AGC OFF)	
	Zoom	10x Optical zoom)	
	Focus Length	F1.7 f=5.0to 50mm	
	Day&Night	Auto/Day/Night(IR Cut Filter)	
	Min Illumination	Color 0.7Lux/ 0.02Lux(B/W) 50 IRE	
	White Balance	Auto/Manual(Red&Blue Gain Adjustable)	
	AGC	Normal/High/Off	
	BLC	Low/Middle/High/Off	
	Focus	Auto/Manual/Semi-Auto	
	Shutter speed	X128 ~ 1/120000 sec	
	Iris	Auto/Manual	
	SSNR	Low/Middle/High/Off	
Tilt	Pan/Tilt Speed	Preset:360°/Sec,Tilt:0°~180°/Sec;Manual:0.05° ~360°/Sec(Zoom Proportional)	
	RotationRange	Pan :360° (Endless)Tilt: 180° (Auto-Flip On) ,95° (Normal Off)	
	Preset	127 preset(title,camera image setup available)	
	Pattern	4 pattern(1200 command/pattern, Approx.5 Minutes for Each Group)	
	Swing	8 Swings	
	Group	8 Group(Max.20 action entries for Each Group)	
	Other Function	Image Auto-flip,Auto Parking, Power-up Action.etc	
eral	Communication	RS-485	
	Protocol	Pelco-D, Pelco-P selectable	
	Group	4 input	
	OSD Menu	English Menu/PTZ Info.	
	Operation Temp.	-20°C~50°C (-40°C~50°C optional)	
	Operation Humidity	< 90%PH	
	Power	DC12V/0.8A	
	Power Supply	DC12V/2A	
	Certificates	CE,FCC,RoHS	
	Housing Color	White (customerized)	
	Installation	Wall, Pendant or Ceiling Mount Bracket	