

CATEGORY

Color Zoom Camera with Remote Control



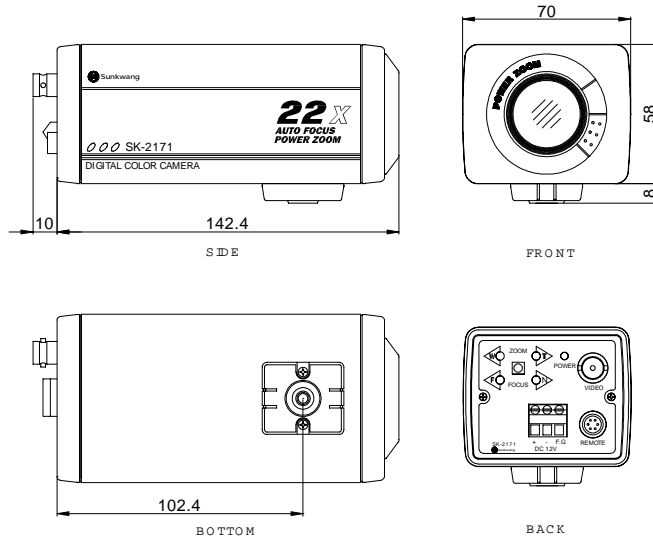
SPECIFICATION

Image Sensor : 1/4" CCD SONY
 Effective Pixel : 510(H) X 492(V)(NTSC) , 500(H) X 582(V)(PAL)
 Cell Size : 7.15 μ m(H) X 5.55 μ m(V)(NTSC), 7.3 μ m(H) X 4.7 μ m(V)(PAL)
 Resolution : HORI. 330 TV LINE
 TV Type : NTSC, PAL
 Sync. Type : Internal
 Scanning System : 2:1 Interlace
 Scanning Frequency Horizontal : 15.934 KHz(NTSC) , 15.625 KHz(PAL)
 Scanning Frequency Vertical : 59.94 Hz(NTSC) , 49.95 Hz(PAL)
 Video Output : 1.0 Vp-p (Sync. Negative) Termination 75
 Gamma Characteristic : 0.45 typ.
 Min. Illumination : 1 Lux
 (F/#1.2 , f=8.0mm Video signal output 40 IRE)
 S/N Ratio : 45dB or More (AGC OFF)
 Gain Control : Automatic Gain Control (MAX. 29dB)
 Shutter Speed : 1/60 ~ 1/100,000 second(NTSC) , 1/50 ~ 1/100,000 second(PAL)
 Test Illuminance Area : Average test illuminance by front view
 Power Supply : Regulated DC 12.0V
 Consumption Current : 500mA (At DC 12V) Max.
 Reverse Polarity Protection : Yes
 Lens Mount : Vari-focal Lens, F/#1.6(W) ~ 3.7(T), f=3.6(W) ~ 79.2(T)mm
 Angle of View : H = W47.9 ° T2.3 ° / V = W36.9 ° T1.7 ° / D = W58.1 ° ~ T2.8 °
 Operation Temp. : -10 ~ 50
 Preservation Temp. : -30 ~ 80
 Dimension : 70(W) X 66(D) X 151.8(H) mm
 Weight : Approx. 410g

OPTION

No option.

INTERFACE SPECIFICATION



When the connector is located as shown in the above picture, monitor gives upright picture.

EXT. Terminal Connection

Pin Array :	1: +	Power input (DC +12V)
	2: -	Ground
	3: F.G	NC

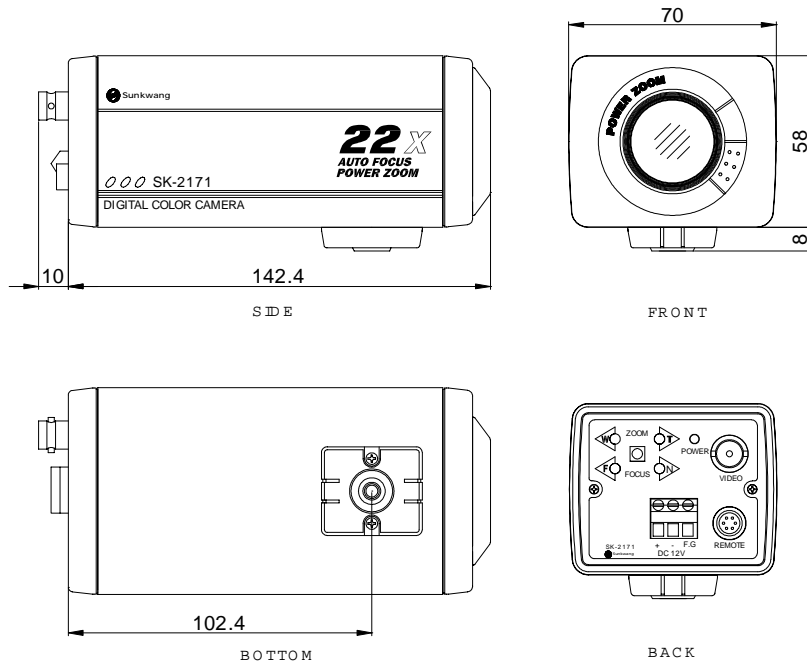
REMOTE Connection

Pin Array :		P/T/Z Control	Input Program	Remote Control
	1. ZOOM			
	2. FOCUS			
	3. GND			
	4. JIG_DET			
	5. AD1			
	6. AD2			

MENU Function

FOCUS	Auto / Manual
W/B	Auto / Indoor / Outdoor
SDR	On / Off
DSE	Off / B/W / Negative
BRIGHTNESS	0 ~ 20
SHARPNESS	0 ~ 20

DIMENSION



BIG SIZE IMAGE

