



FEATURES

- HQ1 SONY DSP Chipset
- High Resolution 540 TVL
- Day & Night Function
- Built in Mini microphone
- Audio output covered 10M
- Back light compensation
- Auto White balance
- Support AC/VIDEO Auto iris Lens



Model	BX-352CS
Image Sensor	1/3" SONY CCD Super Had
DSP System	SONY HQ1 DSP Chipset
TV System	NTSC / PAL
Effective Pixels	NTSC:768(H) x 494(V) PAL:752(H) x 582(V)
Scanning Area	4.9mmx3.7mm
Horizontal Resolution	540 TV Lines
Minimum Illumination	0.05Lux / F1.2
Lens Mount	C/CS Mount
S/N Ratio	More than 48dB
Electronic Shutter	1/50 ~ 1/120,000 sec
Auto Iris Control	VIDEO/DC driver lens
Gamma Modification	0.45
Gain Control	AGC
White Balance	AWC
Synchronous System	Internal
Back Light Compensation	On/off switchable
Video Output	1.0Vp p composite video signal 75 Ω
Operating Temperature	-10°C to 50°C
Power Supply Voltage	DC 12V
Power Consumption	180mA
Dimensions W x D x H	61x122x47mm
Weight(g)	350g

