

► Specification

Image Sensor	1/3" B/W CCIQ III Camera
Video System	EIA-NTSC
Number Of Effective Pixels	728(H) x 488(V)(EIA-NTSC)
Scanning System	2:1 INTERLACE
Synchronization	INTERNAL
Resolution (TV Lines)	480TV Lines
Sensitivity	13.8 V/Lux.sec
Dynamic Range	63.7 [dB]
S/N Ratio	46.4 [dB]
Minimum Illumination	0.05Lux F# 1.2 20IRE
Image Transfer Rate	60 field/sec(EIA-NTSC)
Horizontal Sync Frequency	15.734kHz(EIA-NTSC)
Vertical Sync Frequency	60Hz(EIA-NTSC)
Gamma Consumption	0.45
Audio Output	20-16000Hz,S/N more than 58dB (Optional)
Video Output	1Vp-p , 75ohms Composite
Built in Lens	2.8mmF3.9
Storage Temperature	-30 to 60 Degree C
Working Temperature	-10 to 45 Degree C
Power Supply	DC 5~12V
Power Current	80mA(max.)
Dimensions(WxH)	11mmx11mm



1.Camera.....1pcs.

► Instruction Drawing & Description

