

VCC-70Z



Key features:

- ★ 2.1 Mega Pixel Progressive Scan CMOS Image Sensor
- ★ True day / night
- ★ Built-in ICR automatic switching day and night mode
- ★ Built-in 20x auto focus lens: 4.7mm~94mm
- ★ Output signal HD-SDI 、 CVBS mode
- ★ Full HD1080P/30Fps video output
- ★ Built-in WDR & DIS function

Specifications	VCC-70Z
Camera Mode	HD-SDI Auto Focus Box Camera
Image Sensor	2.1 Mega Pixel, Panasonic CMOS Sensor
Effective pixels	1920(H)*1080(V)
Horizontal resolution	HD-SDI(1080P)30fps / CVBS(960H)30fps
Scanning system	Progressive Mode
Illumination	Color Mode : 0.1Lux B/W Mode: 0.001Lux(DSS On)
Lens	x20 4.7mm~94mm Auto-zoom lens / F1.6(W)~4.8(T)
IR-CUT(ICR)	Built-in dual mechanical filter, daytime or night automatic switching
Day&Night Mode	Auto / Color / B & W / External trigger
Electronic shutter	Auto / Manual (1/50 ~ 1/100,000 sec)
WDR	Digital wide dynamic OFF/ON(Level Adjustable)
OSD	Chinese / English
Sens-Up	OFF/ON
Motion Detection	OFF/ON
Privacy Zone	OFF/ON
HLC	OFF/ON
Backlight compensation	OFF/ON
Defog	OFF/ON
White balance	AWB/ATW/PUSH/MANUAL
A.G.C	HIGH / LOW
3D-DNR	OFF/ON
Video Output	HD-SDI(SMPTE 292M compatible) / CVBS:1.0 Vp-p Composite Signal (75ohm)
Power	DC12V 1A
Power Consumption	170mA
Operation temperature	-10°C - +50°C
Operation Humidity	95% RH
Dimensions	98x62x57mm
Weight	700g