

High Resolution Digital Camera

XGA-1024

XGA Color camera

720P

1024x768 VGA output to LCD monitor



Specification:

Model:	XGA-1024
Sensor Size:	1/1.8 CMOS progressives Scan
Resolution:	1024X768
Frame Rate:	60 FPS
Video output:	15 D-sub VGA 1024x768 RGB
Lens mount:	C-mount and CS mount.
Power :	5 VDC <u>power supply included</u>
Dimensions:	70mm X 52mmX 51mm (W.H.D.)

Back Panel:

- 1- Manual RGB white balance setting
- 2- Manual Gain adjustments for low light
- 3- Switch setting 1- Center cross on 2- High sensitivity on 3- White balance.
- 4- VGA output D-sub connector to LCD monitor
- 5- DC 5 V input power supply included
- 6- Green LED power on

Benefits:

- 1- High resolution viewing camera to LCD VGA input
- 2- No Dot crawl or Moiré'
- 3- Camera pixel to LCD pixel match 1024x768
- 4- C-mount or CS-mount lens.

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