

P8141 Specification



Product Specification

- Sensor: CMOS 1/4inch(VGA)
- Interface:USB2.0
- Resolution(H*V): 1.3M Pixels , 1280*1024 SXGA
- Highest Resolution: 3200*2400 / 8M By software
- Frame rate 30fps @352*288 CIF ; 30fps @640*480 VGA ;
12fps @1280*1024 SXGA
- Focus:from30mm to infinity adjustable
- Auto white balance
- Auto electronic exposure
- Auto gain compensation
- UVC Model (USB VIDEO CLASS)

Lens Specification

- Part Number: ST_5020_A3
- Sensor Area: 1/4inch
- F/N :2.8
- Focal Length(EFL):4.8mm
- Back focal Length(BFL):4.76mm
- Angle Of View:54°
- Distortion: < -2.5%
- Lens Construction: 2P + IR CUT

System Requirements

- Equivalent grade of Pentium 800MHz System or above
- USB Interface 2.0
- At least 200MB Hard Disk space
- At least 128MB Memory
- Microsoft Windows XP SP2 / Vista SP1 (32bit / 64bit) /
MAC 10.4.9 ~ 10.5.4 / PS3 Ver : 2.17 / 2.42
- CD-ROM