

P8320



Product Specification

Sensor : CMOS 1/6 inch(VGA)

Interface : USB1.1

Resolution(H x V) : 640x480 Pixels (VGA)

Highest Resolution : 800x600 Pixels (interpolated)

Frame rate : Up to 30fps@VGA

Focus : From 30mm to infinity adjustable

Auto white balance

Auto electronic exposure

Auto gain compensation

Safety standard : CE . FCC

Lens Specification

Sensor Area : 1/4 inch

F/N : 2.0

Focal Length (FEL) : 3.8mm

Back Focal Length (BFL) : 6.7mm

Flange Back Length (FB) : 4.51mm

Angle Of View : 64°

Distortion : <-4 %

Lens Construction : 2G+IR

System Requirements

Equivalent grade of Pentium 400MHz System or above

USB1.1 Interface

At least 200MB Hard Disk space

At least 128MB Memory

Microsoft Windows 98/ME/2000/XP

VGA Image card

CD-ROM