



3.2 mega pixel camera



High Glossy Film Design



Hinge Structure High Flexible Jointed



High Illuminance LED



Reclaimed and Separated USB Connector

EZ-300 Specification	
Items	Specification
Product Name	Digital Visualizer and Reading Image Recognizer Teaching System
Model Name	EZ-300
Camera Sensor	1/4" Auto Focus (Adopting auto focus sensor)
Resolution	Max. QXGA (2048 x 1536)
Lens / Diagonal Angle of View	F2.9 / 8 cm ~ / μ 63.5°
Focusing Function	Manual / Auto (Auto Focus / Push Auto)
Function of Brightness and Color Control	Auto / Manual (Program Volume Control)
Video Capturing	30 fps @ 320 x 240, 24 fps @ 640 x 480
Interface	USB2.0
Minimum System Requirements	Pentium 4 / 512 MB RAM
Supporting OS	MS Windows 2000 / XP / VISTA / 7
Program	EZ-CAM Vol.2 (Image Recognizing Teaching System / Digital Visualizer)
Weight	1.2 kg
Accessories	Camera (Mic. embedded) / Support / Storage box / Program CD and Manual

EZ-300

Unit : cm



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