



Features

- %1/3"Progressive Scan CMOS Sensor
- $\ensuremath{\,\times\,}$ Effective pixels 300+300 million pixels, 30 frames @2048*1536
- $\ensuremath{\mathrm{\mathscr{W}}}$ Supports face detection; Applied to ATM, VTM, Self-service Terminals etc.
- $\ensuremath{\,\times\,} \ensuremath{\,\text{Provide}}\xspace \ensuremath{\,\text{development}}\xspace \ensuremath{\,\text{tit}}\xspace \ensuremath{\,\text{to}}\xspace \ensuremath{\,\text{support}}\xspace \ensuremath{\,\text{secondary}}\xspace \ensuremath{\,\text{development}}\xspace$
- $\frak{\#}$ USB power

Technical Specification

Model	WS-DB33
Image Sensor	1/3" CMOS Sensor
Effective Pixels	3+3Mega pixel 2048x1536
Video System	PAL/NTSC
Min. Illumination	0.01Lux
S/N Ratio	More than 50dB
Electric Shutter	Auto
Gamma	0.45
WDR	80dB
Gain Control	OFF/AGC
Synchronization	INT
Video Output	USB Video Device
White Balance	Auto
Day & Night	Color to B&W
Lens	3.5mm
Power Supply	Powered by USB
Working Current	≤160mA
Working Temp.	-10℃—60℃
Housing Material	Alluminium Alloy
Working Humidity	0% -85% RH
Dimension	W31.8xL40xH22.8mm
Weight	50g
*** Product specification are subject to change without notice ***	

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