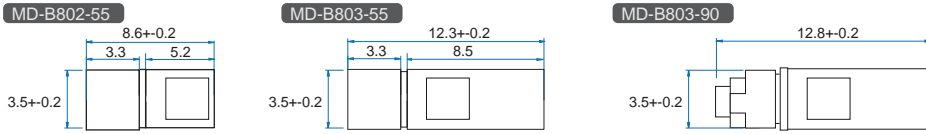
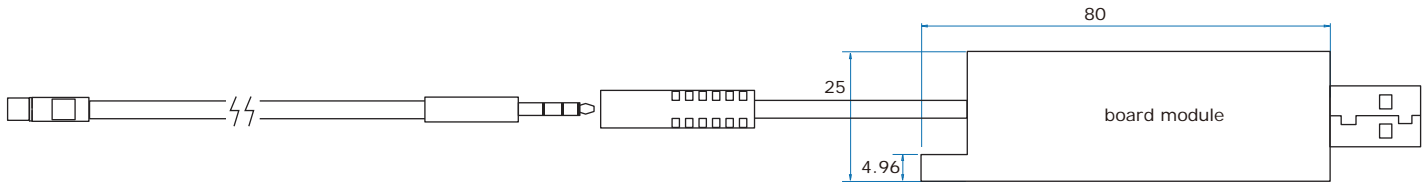


Board Type



Feature

- 1/18" Color CMOS Camera
- Compact size.
- High Performance.
- Competitive Price!



UNIT: ± 0.2 mm

Model	MD-B802-55	MD-B802-90	MD-B803-55	MD-B803-90
Number of effective pixels	320x480; 640x480(upscale); 720x480(upscale)			
Image sensor	1/18" Color CMOS Camera			
Resolution(TV Lines)	240 TV Lines			
S/N Ratio	more than 48dB			
Minimum illumination	2 Lux/ F1.2			
Frame rate	30 fps			
Storage temperature	-30 to 60 Degree C			
Working temperature	-10 to 45 Degree C			
OS support	windows XP · Vista · win7, Linux any version, MAC OS			
Interface	USB 2.0			
Built-in Lens	0.96mm / F2.8	0.68mm / F3.0	0.96mm / F2.8	0.68mm / F3.0
Power source	DC 5V			
Power current	300 mA			
Dimension (mm)	Ø3.5 x 8.6	Ø3.5 x 8.6	Ø3.5 x 12.3	Ø3.5 x 12.3

- Driver free(USB Video Class) for any OS
- Available USB 2.0 port
- Build in 3D comb filter and 3D de-interlace

Other information

Model	LED
MD-B802-55	N/A
MD-B802-90	
MD-B803-55	
MD-B803-90	
MD-B802L-55	LED x 4
MD-B802L-90	
MD-B803L-55	
MD-B803L-90	
Note white LED x 4 -standard IR 940nm , IR 850nm LED -ordering in advance	

