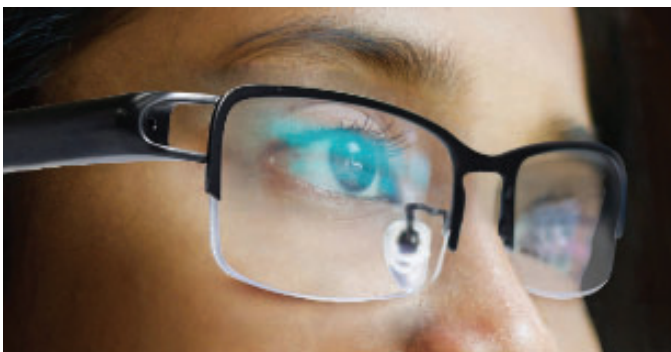
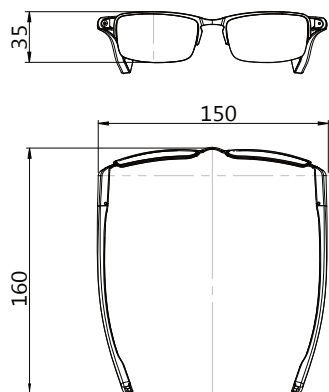


Unit: ±0.5mm



Specification

Model	2600FDC-77	1600FDC-77	1800FDC-S-77	1800FDC-D-77
Video Format	H.264 / MJPEG / YUV		MJPEG / YUV	
Resolution Output	Binning		Crop Sensor	
Focus	Infinity			Close-up
Lens	1.83 mm / F 2.0			1.83 mm / F 5.0
Image Sensor	1/6" Digital CMOS Camera			
Microphone	Built-in			
Frame Rate (Max.)	1920x1080@ 30fps MJPG/ 3fps YUV 1280x720@ 30fps MJPG/ 12fps YUV 640x480@ 30fps MJPG/ 30fps YUV 320x240@ 30fps MJPG/ 30fps YUV			
Image Area (mm)	2.7288 x 1.5498			
Pixel Size (µm)	1.4 x 1.4			
Scan Mode	Progressive			
Sensitivity	553 mV/(Lux-sec)			
Dynamic Range	73.3 dB @ 15.5x gain			
Storage Temperature	-30 to 60 Degree C			
Working Temperature	-10 to 45 Degree C			
Interface	USB 2.0 (Compliant with USB Video Class 1.1 standard)			
Operating System	Windows XP, Windows Vista, Window 7, Windows 8			
Power Source	DC 5V (Micro USB OTG B type)			
Power Current	160 mA			
Dimensions (mm)	160 x 150			

Feature

- Hidden Camera
- High performance.
- Full HD image pixel
- Multifunction glasses: Reading glasses and Spy glasses. The most inconspicuous glasses camera just looks like everyday glasses.

HSD-2600FDC-77

SERIES	CONNECTOR	CAMERA TYPE	DISPLAY	LENSES	Focus	LENS
HS Hidden	UVC Signal	Crop Sensor Type	FD 1080p	C Transparent	Crop Sensor Type	49 3.4 mm / F 2.8 (49°)
	D USB 2.0 Type A	1800 MJPEG / YUV			S Infinity	77 1.83 mm / F 2.0 (77°)
	M USB 2.0 Micro Type B (OTG)	Binning Type			D Close-up	1.83 mm / F 5.0 (77°)
	T USB 2.0 Type C	1600 MJPEG / YUV			Binning Type	
		2600 MJPEG / YUV / H.264			N/A Infinity	

Camera for different application

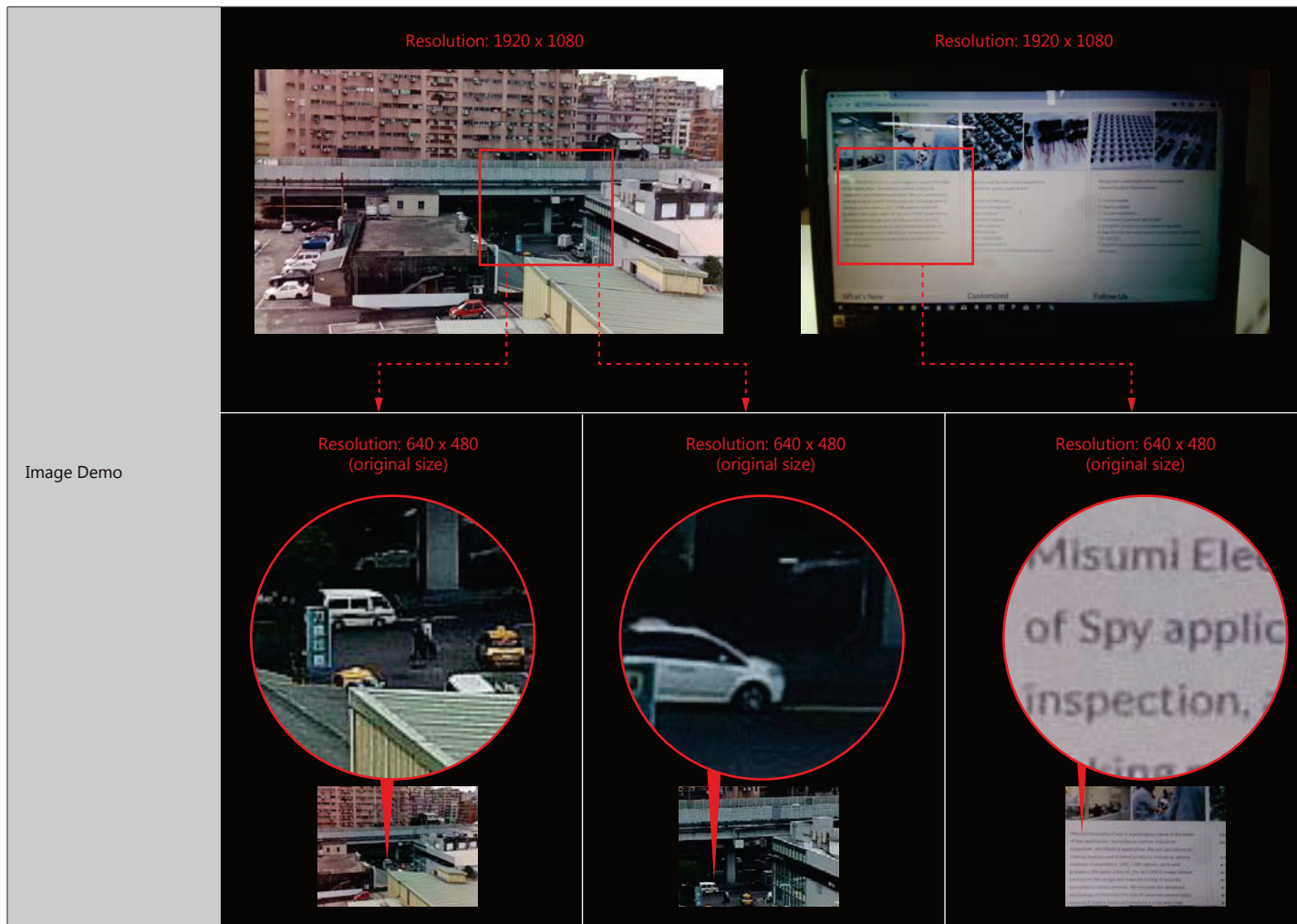
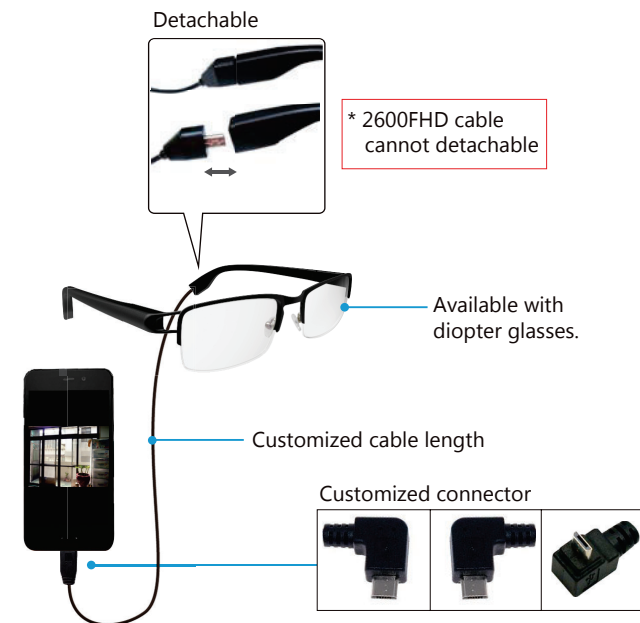
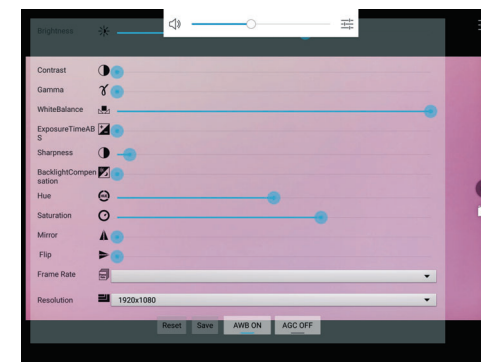


Image Demo

Model	2600FDC-77	1600FDC-77	1800FDC-S-77	1800FDC-D-77
H.264 video format	support	N/A	N/A	N/A
Resolution output	Binning		Crop sensor	Crop sensor
Application	Spy		Spy	Read screen text
Lens	1.83 mm / F 2.0		1.83 mm / F 2.0	1.83 mm / F 5.0
Focus distance (mm)	infinity		infinity	400



User can adjust brightness, Gamma, white balance, Exposure Time, Sharpness, Backlight Compensation, Hue, Saturation, Mirror, Flip, Frame Rate, Resolution, and AWB.



MISUMI app

ANDROID APP ON Google Play