

UNIT:±0.5mm

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.

Specification

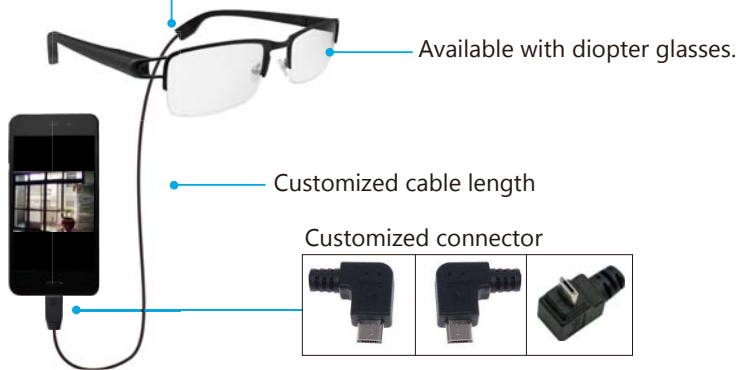
Model	HSM-2600FDC-77
Resolution output	Binning
Application	Spy
Built-in Lens	1.83mm/F2.0
Image sensor	1/6" Digital CMOS Camera
Built- in microphone	external microphone
Max. frame rate	1920x1080@ 30fps H.264/ MJPG/ 3fps YUV 1280x720@ 30fps H.264/ MJPG/ 12fps YUV 640x480@ 30fps H.264/ MJPG/ 30fps YUV 320x240@ 30fps H.264/ MJPG/ 30fps YUV
Image area	2.7288 x 1.5498mm
pixel size	1.4 μm x 1.4 μm
Scan mode	progressive
Sensitivity	553 mV/(Lux-sec)
Dynamic range	73.3 dB @ 15.5x gain
UVC format	H.264 , MJPEG, YUV
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	160mA
Dimension(mm)	160 x 150

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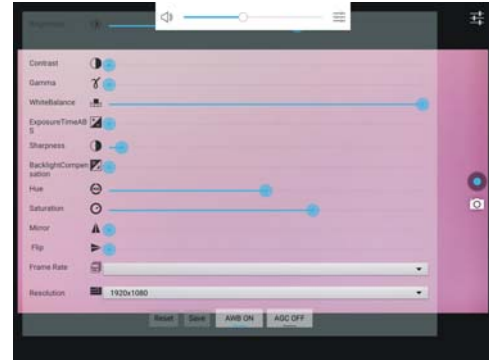


① CONNECTOR		② CAMERA TYPE		③ Resolution		④ Angle (Lens)	
HSD	USB 2.0 A type	2600	Color	FDC	1080p (Full HD)	77	1.83mm/F2.0 (77° lens)
HSM	Micro USB OTG B type						
HST	USB type-C						

* glasses cable cannot detachable



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



* Video is not stored in glasses camera, must connect with MP-WF580KP-MM to store video.

Extremely lightweight 1/6" CMOS UVC glasses camera with 1920x1080 (1080p) resolution. Compatible with mini UVC Wi-Fi DVR. Supports H.264 video format input, loop recording, snapshot functions. Supports max memory 128GB(micro SD). Users can view live streaming video via a smartphone.

