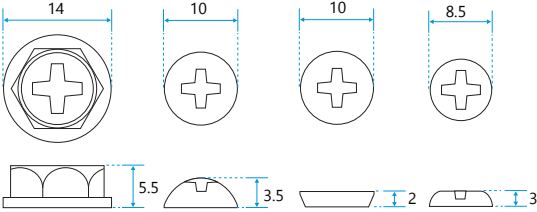
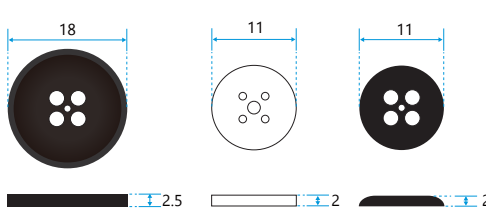


SCREW



BUTTON



UNIT:±0.5mm

Feature

- Miniature size
- High sensitivity!
- High performance.
- Telescope Hidden camera

Specification

Model	HSM-B112310-3X	HSM-B311310-3X
Max. frame rate / image sensor	640x480(1/16.1") crop sensor	1920x1080 @ 15~30fps MJPEG/ 5fps YUV 1280x720@ 15~30fps MJPEG/ 10fps YUV 960x540; 848x480@15~30fps MJPEG/ 20fps YUV 640x480; 640x360; 424x240;320x240; 320x180; 176x144; 160x120@15~30fps MJPEG; 30fps YUV
Microphone	Built-in	
Pixel size	1.4 μm x 1.4 μm	
Image area	0.90 x 0.67mm	
Scan mode	progressive	
Sensitivity	553 mV/(Lux-sec)	
Dynamic range	73.3 dB @ 15.5x gain	
UVC format	MJPEG, YUY2	
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)	
Built-in Lens	3.4mm/F2.8	
View angle (by resolution different)	H= 15° 5'; V= 11° 15'; D= 18° 42'	H= 43° 44'; V= 25° 41'; D= 49° 34'
Operating system	MAC OS, Windows10, Windows8, Windows7, Windows XP, Linux, Android	
Power source	DC 5V (USB)	
Power current	160mA	
Dimension(mm)	Ø14	



order information

Model	Output
HSD-B112310	USB 2.0 A type
HSM-B112310	Micro USB OTG B type
HST-B112310	USB type C

other information

Model: HSM-1600FDC
1080p Glasses Camera



continuing...



1920 x 1080(Crop sensor)



640 x 480 (Crop sensor)
Model: HSD-B112310



640 x 480 (binning sensor)

Connect to internet DVR as the spy tool

- Camera Resolution → Support to 1080p
- Loop Recording → Overwrites older video files, only keeps latest files. No more worry about SD card capacity
- 2 method to Record → 1. Record video via DVR button; 2. Record video via APP
- Small & Slim → Fit for more application
- Internet IP connection → NO limit of distance

UVC camera video input
(3 types Connector-optional)



Portable Size
&
Super Slim



External Memory - Max Support 128GB

