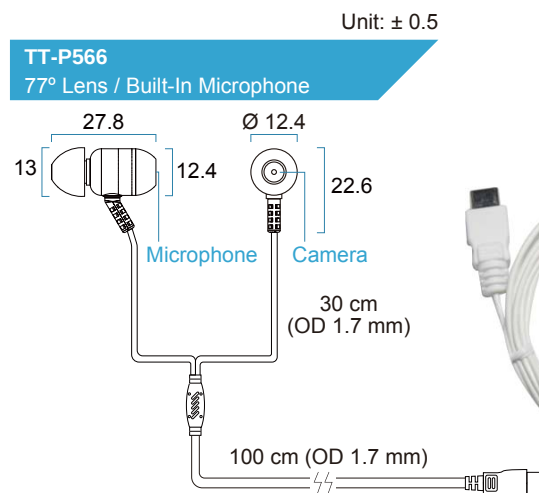


Feature

- High Sensitivity
- High Performance
- Full HD Image Pixel
- Camera Parameter Adjustable



Specification

Model No.	P560	P566
Earphone Color	Black	White
Resolution	1920 x 1080 @ 15~30 fps MJPEG	
Image Sensor	1/6" CMOS Color	
Pixel Size (μm)	1.4 x 1.4	
Image Area (mm)	2.7288 x 1.5498	
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	
UVC Format	MJPEG	
Lens	77° 1.83 mm / F 2.0	
View Angle	H 70° V 42.7° D 77.3°	
Interface	USB 2.0 / USB 3.0	
LED	N/A	
Power Source	DC 5V (USB)	
Power Current	160 mA	
Operating System	Windows XP, Windows Vista, Window 7, Windows 8, Windows 10, Linux, MAC OSX	
Microphone	Built-In (20-16000 Hz, S/N more than 58 dB)	

Camera Parameter Adjustable (MISUMI APP)

Camera parameter can be adjusted on the smartphone via the Misumi app and PC viewer software AMCAP.



NOTE for MISUMI APP:
UVC Camera does not support Android 10

All MISUMI UVC Camera are Compatible With MP-WF580KP (WiFi DVR)

For example:
Our extremely lightweight 1920 x 1080 (1080p) 1/6" CMOS UVC glasses camera is compatible with MP-WF580KP (WiFi DVR).

Supports **H.264 video format** input, loop recording, snapshot functions.
Supports max memory 128 GB (micro SD).

Users can view live streaming video via a smartphone.



About MP-WF580KP:
It deliver the best 1080p live streaming performance when using H.264 camera.
When using MJPEG cameras, it can only live stream at resolutions of 720p and below.
MJPEG cameras delivers the best live streaming performance at 640 x 480 resolution.

TD-P560UA-77

SERIES	CONNECTOR	CAMERA BODY	DISPLAY	Microphone	LENS
USB 3.0 / 60 fps	UVC Signal	Up View			
Y Low Temperature	D USB 2.0 Type A	P Earphone	560U Black	A Built-In	77 1.83 mm / F 2.0 (77°)
USB 2.0 / 15~30 fps	M USB 2.0 Micro-B (OTG)		566U White		
H Low Temperature	T USB 2.0 Type C		* U Up view		
T Advance	I USB 2.0 Mini-B				

Connector Information

