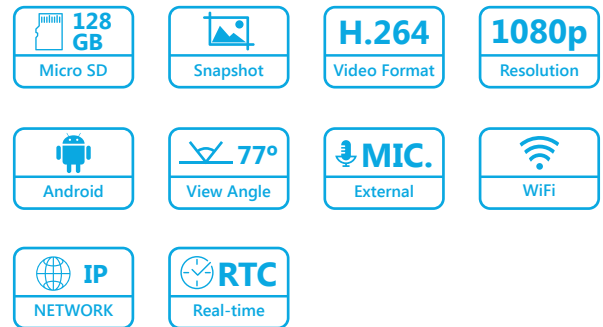


Model	WF-P560	WF-P566
Earphone color	black	white
Max. frame rate	1920x1080 @ 15~30fps MJPEG 1280x720, 960x540, 848x480 640x480, 640x360, 424x240 320x240, 320x180, 176x144, 160x120	
Pixel size	1.4 x 1.4 μm	
Image sensor	1/6" Digital CMOS Camera Module	
Image area	2.7288x1.5498mm	
Scan mode	progressive	
Sensitivity	553 mV/(Lux-sec)	
Dynamic range	73.3 dB @ 15.5x gain	
UVC format	MJPEG	
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	1.83mm/F2.0(77°)	
View angle	H= 70°; V= 42° 7'; D= 77° 3'	
Microphone	Built-in	
Local Storage	Support micro SD 128GB (exFAT format)	
Real-time clock (RTC)	Support	
Audio	Support (H.264)	
Standards	IEEE 802.11 n/b/g standards compliant	
Operating Frequency	2.412 - 2.483GHz(Subject to Local Regulations) Frequency Range USA (FCC): 2.412GHz ~ 2.462GHz Europe (ETSI): 2.412GHz ~ 2.472 GHz Japan (TELEC): 2.412GHz ~ 2.483GHz	
Data Rate	802.11b: 1, 2, 5.5, 11Mbps 802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps 802.11n: up to 300Mbps	
Bandwidth, Channels	802.11n 20MHz/40MHz ;802.11b/g USA (FCC) 11 channels; EU (ETSI) 13 channels; Japan (TELEC) 13 channels	
Transmit Power	802.11b: 16+/-1.5dBm@11Mbps 802.11gn HT20: 13+/-1.5dBm@MCS7 802.11gn HT40: 13+/-1.5dBm@MCS7 802.11n HT20: 13+/-1.5dBm@MCS7 802.11n HT40: 13+/-1.5dBm@MCS7	
Receive Sensitivity	11n: ≤ -67 dBm typical with 20MHz ≤ -64 dBm typical with 40MHz 11g: ≤ -71 dBm typical @ 54Mbps 11b: ≤ -82 dBm typical @ 11Mbps	
Chipset	ABC8000, 1Ghz MIPS, MCU	
Function	Loop recording, Snapshot	
Video format	MJPEG , H.264 (UVC camera)	
Resolution support	1920x1080 Full-HD 1080P, 25FPS	
Operating Voltage	5V/ 1A (5V/350mA-without camera)	
RF interface	i-PEX connector x1 & PCB antenna x1	
Operating	0~40°C. 10% to 90% Non-Condensing	
Storage	-30 ~ 70°C. 10% to 95% Non-Condensing	

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.



Portable Size & Super Slim



External Memory - Max Support 128GB

