

Technical data sheet

F5 wireless headphones

Device data	
Dimensions (W x D x H)	approx. 170 x 220 x 90 mm
Weight	360 g

Certificates	
Certificate	FCC, CE
Marking	FCC ID WSP-EZ1300102 IC 7994A-EZ1300102

Device elements	
Signal light	LED (red/green)
Interface	SDR (Sewerin Digital Radio)
Operation	membrane keypad with one key

Operating conditions	
Operating temperature	-20 °C – +60 °C
Storage temperature	-25 °C – +70 °C
Humidity	15 % r.h. to 90 % r.h. (non-condensing)
Protection rating	IP54

Power supply	
Power supply	2 AA-size alkaline batteries or 2 NiMh rechargeable batteries
Operating time, minimum	8 h
Operating time, maximum	12 h
Operating time, typical	10 h
Operating voltage	2 – 3 V
Charging time	3.5 h
Charging temperature	20 – 40 °C
Charging voltage	12 V
Charging current	600 mA
Charger	LD 10
Nominal capacity	2500 mAh

Data transmission	
Transmission frequency	2.408 – 2.476 GHz, 38 channels
Radio range	up to 10 m
Transmission bandwidth	0 – 8 kHz
Communication	SDR (SEWERIN Digital Radio)
Power	10 dBm

Assignment	
For use with	Stethophon 04 SDR, AquaTest T10 SDR
Included with	Set AquaTest T10 SDR

106804 – 20-04-2012 – Subject to technical changes.