

# Electro-Voice SMP20 SoundMate Personal Listening System/6 Single Channel Receiver/O-Band

RF Carrier Frequency Range	72.1 - 75.4 MHz
Selectable Channels	17
Compatible Channels	1
Operating Range	300' (91 m)
Frequency Response	100 Hz - 10 kHz
Signal-to-Noise Ratio	Normal: 58 dB EDR Enabled: 77 dB
Channel Separation	<i>Not Specified by Manufacturer</i>
	PST-170 Transmitter
RF Output Power	80K uV/m @ 3m
Frequency Selection	Top Panel Set, Switch buttons
Frequency Indicators	LED display, channel letters
Antenna	Permanently attached trailing wire
Audio Input Connectors	1 x 1/8" Stereo/Mono Mini Jack 1 x TA4M Mini XLR Jack
Nominal Input Level	<i>Not Specified by Manufacturer</i>
Maximum Input Level	42 dB
Input Pad Switch	No
Phantom Power Protection	No
Loop In/Out Connectors	No
Loop I/O Nominal Input Level	No
Loop I/O Maximum Input Level	No
Limiting	Built-In, Fixed Threshold
Power Requirements	2 x AA Batteries 2 x Nickel-Cadmium Batteries
Weight	<i>Not Specified by Manufacturer</i>
Dimensions	<i>Not Specified by Manufacturer</i>
	SR-50 Receiver
RF Indicator	No
Frequency Selection	Fixed, Single Channel
Antenna	Omnidirectional in earphone/headphone cord
Power Requirements	2 x AA Batteries 2 x NiMH batteries 2 x Nickel-Cadmium batteries
Battery Life	Alkaline: 30 hrs. 2 x NiMH: 20 hrs. Nickel-Cadmium: 10 hrs.
Battery Status Indicator	No
Limiting	No
Equalization	No
Personal Mix Control	Top Panel On/Off/ Volume Knob
Weight	<i>Not Specified by Manufacturer</i>
Dimensions	<i>Not Specified by Manufacturer</i>
	HED-2 Headphones
Transducer Type	Telethin Driver
Sensitivity (0 VU)	<i>Not Specified by Manufacturer</i>
Impedance	32 Ohms
Cable Length	3'(1 m)
Connector Type	1/8" Mini Plug

Ear Inserts	Not Applicable
Frequency Response	100 Hz - 10 kHz
	HM-2 Microphone
Transducer Type	Cardioid Dynamic
Frequency Response	100 Hz - 10 kHz
Cable Length	3' (1 m)
Connector	TA4M
Packaging Info	
Package Weight	10.85 lb
Box Dimensions (LxWxH)	19.5 x 14.5 x 5.3"