

PC MICROPHONE STEREO HEADSET

- ANDREA NOISE CANCELLATION MICROPHONE TECHNOLOGY WITH HIGHEST VOICE RECOGNITION INDUSTRY RATING
- 23MM SPEAKERS WITH QUALITY SOUND AND COMFORTABLE EARCUSHIONS
- SOFT-FLEX WIRE MICROPHONE BOOM FOR ACCURATE MICROPHONE PLACEMENT
- ADJUSTABLE HEADBAND
- WINDSOCK FOR MINIMAL BREATH POPPING
- REVERSIBLE FOR LEFT OR RIGHT SIDE USAGE
- FOLDS FLAT FOR STORAGE AND PORTABILITY
- EXTRA LONG 8 FOOT SHIELDED CABLE



<i>Parameter</i>	<i>Value</i>
Connections	
Microphone Plug 3.5mm	Pink (PMS 701C)
Speaker Plug 3.5mm	Green (PMS 365C)
Microphone	
Noise Cancellation	5 dB/octave
Frequency Range	100-10,000 Hz
Electrical Signal-to-Noise Ratio	>60 dB
Sensitivity at 1 kHz (0 dB = 1 V/Pa)	-44 dB
Current Consumption	<0.5 mA
Headphone Speaker	
Frequency Range	300-10,000 Hz
Coil Resistance	32 ohm
Sound Output from 1 kHz 1mW Input (0 dB = 20 µPa)	100 dB
Max. Input Power	10 mW