

Computer Headset Model ANC-700



- **Andrea Active Noise Cancellation Microphone Technology**
- **Pro-Flex Microphone Boom**
- **Microphone ON/MUTE Switch**
- **High Quality Earphone with Large Comfortable Earcushion**
- **Pre-Equalized CD Quality Sound**
- **Stainless Steel Adjustable Headband**
- **Extra Long 8 Foot Shielded Cord with Quick Disconnect**
- **For Left or Right Side Use**

<i>Parameter</i>	<i>Value</i>
Microphone	
Noise Cancellation	6 dB/octave
Frequency Range	100-10,000 Hz
Impedance at 1 kHz	
SoundBlaster Interface	300 ohm
Andrea Preferred Interface	650 ohm
Electrical Signal-to-Noise Ratio	60 dB
Sensitivity at 1 kHz (0 dB = 1 V/Pa)	
SoundBlaster Interface	-36 dB
Andrea Preferred Interface	-28 dB
Current Consumption	
SoundBlaster Interface	0.500 mA
Andrea Preferred Interface	0.800 mA
Headphone Speaker	
Frequency Range	50-20,000 Hz
Coil Resistance	32 ohm
Sound Output from 1 kHz 0.1 V Peak	82 dB
Input (0 dB = 20 µPa)	
Max. Input Power	100 mW



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