



ANDREA
COMMUNICATIONS



ARRAY2S

STEREO MICROPHONE

- Stereo microphone with left and right channels for stereo recording
- Small and compact for mounting on a desktop computer monitor
- For use with computers with a stereo microphone input jack. Newer devices require a USB adapter with stereo microphone input such as the Andrea Communications USB-SA or USB-MA

PARAMETER	VALUE
Connections	
Microphone Plug 3.5 mm	Pink (mic)
Electrical Characteristics	
Mic Supply Voltage	1.4-5.0 VDC
Supply Bias Resistor	2.2 K-3.9 K Ohm
Operating Current (each Channel)	0.5 mA
Output Impedance at 1kHz	200 Ohm
Max Input Sound Level at 1 kHz, 3% THD	115 dB
Output Signal Level at THD <3% @ 1kHz	24-120 mVrms
Sensitivity at 1kHz (0 dB=1V/Pa Vdc=1.6 V)	-40 to -37 dBV
Frequency Response at 3 dB Variation	50-8000 Hz
Noise	20 uVrms
Operating Temperature	0-70°C
Acoustic Characteristics	
Recommended Operating Distance	12-48 inches
Acoustic Signal Reduction at 1 kHz Outside of 30° Beamform	15-30 dB
Noise Reduction	20-25 dB



3.5 MM SINGLE
COLOR-CODED PLUG



WINDOWS & MAC OS X*
COMPATIBLE



Education



Video
Conferencing

