



BPHS1

BPHS1

Broadcast Stereo Headset

- Microphone features polar pattern and frequency response tailored for natural, highly intelligible vocal reproduction
- Closed-back circumaural ear cups help seal out crowd noise and other background distractions
- Neodymium magnets in microphone and headphones for high output level & detailed sound reproduction
- Rugged design with user-replaceable cable and ear pads
- Unidirectional pickup pattern in dynamic microphone rejects off-axis sounds
- Boom-mounted microphone can be positioned on the left or right side
- Adjustable cushioned headband and lightweight design for longwearing comfort
- Cable termination: 3-pin XLRM-type connector for microphone 1/4" 3-conductor for headphones

Packaging localised in English, French, Spanish, German, Italian and Portuguese.

Specifications*:

Headphone Type	Closed-back Dynamic
Headphone Driver	40 mm, neodymium magnet, copper-clad aluminum wire voice coil
Microphone Element	Dynamic
Microphone Polar Pattern	Cardioid
Frequency Response	20-20,000 Hz (Headphone) 40-20,000 Hz (Microphone)
Open circuit sensitivity	-57 dB (1.4 mV) re 1V at 1 Pa (Microphone)
Sensitivity	100 dB (Headphone)
Maximum Input Power	1,600 mW at 1 kHz
Impedance	65 ohms (Headphone) 560 ohms (Microphone)
Weight	264 g
Dimensions	82.0 mm wide (earcup); 46.0 mm wide (headband); 180.1 mm long (boom), microphone extended; 24.0 mm diameter (microphone)
Cable	3.3 m long with 8-pin connector at headset end; 3-pin XLRM-type connector (microphone) and 6.3 mm phone plug (headphone) outputs
Accessories Included	3 windscreens; spare connector screw

* Specifications are subject to change without notice.

 **audio-technica**
always listening

Audio-Technica Limited, Old Lane, Leeds LS11 8AG England
 Audio-Technica SAS, 28 rue Godefroy-Cavaignac, 75011 Paris, France
 Audio-Technica Niederlassung Deutschland, Stiftstrasse 18, D-65183 Wiesbaden, Germany
 ©2009 Audio-Technica, www.audio-technica.com