

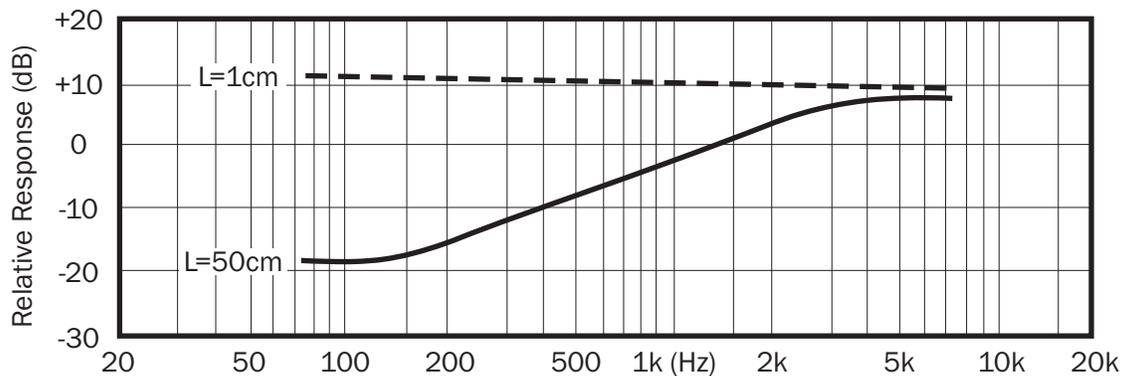


ASA HS-1A Headset Specification

Microphone: Noise Canceling Electret Microphone

Sensitivity	-54 ±4dB
Impedance	680Ω
Directivity	Noise Canceling
Frequency	80-10000Hz
Standard operation voltage	1.5V DC
Max operation voltage	10V DC

Typical Frequency Response Curve



Speaker: 50300W1

Type	Micro dynamic mylar speaker (Wing type)
Dimension	50 φ *9.3H (mm)
Sensitivity (SPL)	81db(1W/1m)±3dB at AVE 800, 100, 1200, 1500 Hz
Resonance Frequency (Fo)	200Hz ±20% at 1V
Impedance	300Ω ±15% at 1V 1kHz
Frequency Range	Fo ~ 5 kHz

HS-1A Features

- Earcups of high-density acoustic foam for best passive noise attenuation
- Has noise reduction rating (NRR) 23 dB
- High fidelity speakers for clear, natural sound
- Electret, noise-canceling flex-boom microphone reduces background noise and allows clearest voice transmission
- Gold-plated microphone and headphone plugs ensure best connection and resist corrosion
- High-grade, multi-strand wire improves cable life
- Stereo/mono capability
- Large, dual controls for quick, easy volume adjustment of each ear
- Microphone muff
- Adjustable headband with easy thumb screws eliminates “hot spots” and accommodates eyeglasses and any head size
- Quality foam ear seals and light weight add to overall comfort
- Sleek, all-black design with ASA silver wings tastefully silk-screened on each earcup
- Sturdy and reliable - yet reasonably priced for maximum value
- Lifetime warranty
- Weight: 1.95 lbs
- UPC: 855734008538