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ONE YEAR LIMITED WARRANTY

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HSM24

1-800-369-7768 www.galaxyaudio.com
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ANY SPOT® HEADSET USER'S MANUAL



HSM24



GALAXY AUDIO LIGHTWEIGHT WATERPROOF HEADSET MICROPHONE

HSM24



MAKERS OF THE ORIGINAL
HOT SPOT® PERSONAL MONITOR



Thank you for your purchase of a Galaxy Audio headset microphone. This Super Lightweight Waterproof Headset Microphone is highly sensitive, with a wide frequency response for crisp, clear sound. It's aesthetically pleasing, hands-free design is ideal for vocalists, coaches, teachers or anyone who uses a microphone while speaking or performing. It is also great for fitness users that may perspire a lot or for users that require a waterproof microphone in wet environments.

The waterproof microphone works great with many wireless transmitters available. Detachable cables are available to use the HSM24 with transmitters made by Galaxy Audio®, AKG®, Shure®, Audio Technica®, Hirose cW, Sennheiser®, etc.. When attaching the cable to the headset do not over-tighten the threaded connector. You can also use the microphone with most PC sound cards (adaptor not included).

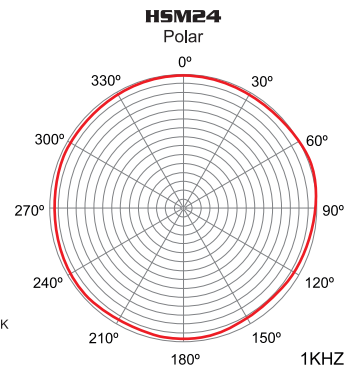
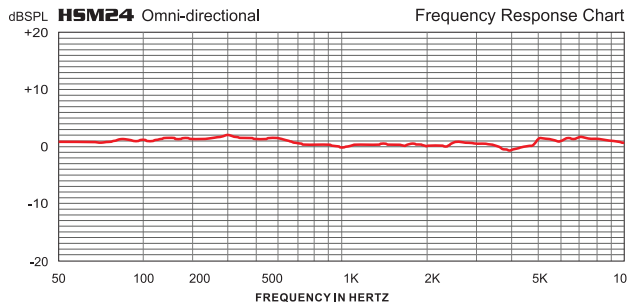
The bendable microphone gooseneck allows for easy adjustment of the microphone's position as you wear the headset.

The super lightweight design makes wearing the microphone more comfortable, even for long periods of time, without using excessive pressure to hold the microphone in place.

SPECIFICATIONS:

- Polar Pattern: Omni-directional.
- Frequency Response: 50kHz to 16kHz (Omni-directional)
- Impedance: $\leq 2.2k$ Ohms (at 1 K Hz) (Omni-directional)
- Sensitivity: -40 ± 2 dBV/Pa (Omni-directional)
- Max SPL: 120dB
- Operating Voltage: 1V - 10V.dc
- Cable Length: 3.75' (1.14 m) x 0.07" (1.8mm) Diameter
- Mic Boom Length: 3.15" (80 mm)
- Element Diameter: Omni 2.7mm
- Element Type: Back Electret Condenser
- Weight Without Cable: 15g (0.53 oz)

FREQUENCY RESPONSE CURVE:

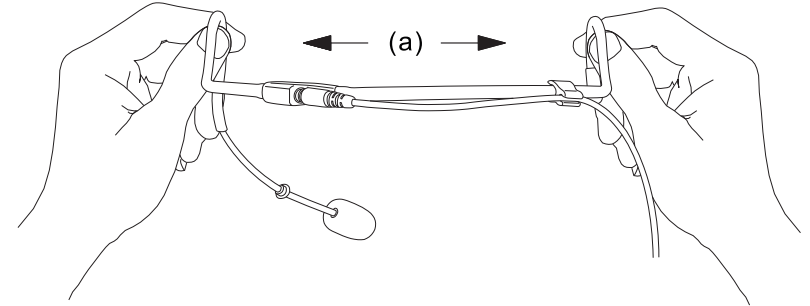


HOW TO WEAR THE MICROPHONE

Holding both steel hangers, slightly bend them outwards with both hands and put them on the ears.

HOW TO TAKE OFF THE MICROPHONE

Holding both steel hangers at the front ends, slightly bend them (a) outwards with both hands and lift them up.



HOW TO ADJUST FOR THE PROPER ANGLE OF THE MICROPHONE STEM

Gently bend the gooseneck boom to the proper position close to the corner of the mouth to get the best voice performance.

WARNING

The microphone gooseneck could be damaged if it is bent too sharply.

