



SP-746 / SP-H20

Heavy Duty Waterproof Headworn Microphone

SPECIAL PROJECTS®

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FEATURES

- Waterproof / Sweatproof Construction
- Bi-Directional Noise-Cancelling Element
- Adjustable, Rubber-Coated Steel Head Band
- Professional Sound Quality
- Custom Wired for Any Brand Wireless System

DESCRIPTION

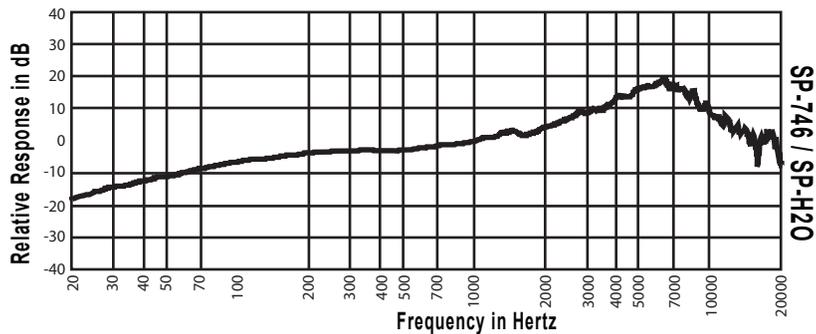
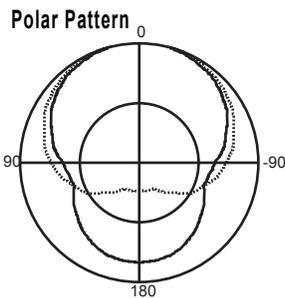
The Special Projects® heavy-duty performance series headworn microphones are designed for the active professional, offering unsurpassed performance in the most demanding environments. The SP-746 is characterized by its waterproof, noise-cancelling element, designed for use in dance and fitness instruction, spin class, aerobics, theme park and amusement games, or anywhere there is a need for rugged durability, comfort and superior function.

Utilizing the same waterproof construction, the SP-H20 incorporates a unique replaceable cable feature. Should the need arise, the cable can be quickly and easily replaced by the user, limiting 'down time' and saving money.

Each model's headband and gooseneck are sealed for protection against rain, dust and perspiration. The gooseneck boom permits precise placement under the lips and stays in place during physical activity. These heavy-duty performance series headworn microphones are built extremely rugged to withstand the normal abuse associated with performance applications. They are compatible with most wireless systems, or direct cable connections when incorporated with any of Special Projects® wide variety of connectors and/or power modules.

SPECIFICATIONS

Generating Element	Electret Condenser	Maximum Input SPL	120 dB SPL
Polar Pattern	Bi-Directional / Noise Cancelling	Cable	1.22 m / 4 ft. (standard)
Open Circuit Sensitivity	-52dB (re: 1V/Pa) @ 1KHz	Cable Type	2-Conductor / Shielded
Impedance	1K Ohms @ 1KHz	Connector	May be specified
Frequency Response	100-15,000 Hz	Weight	42 g / 1.5 oz.



ACCESSORIES

Replacement Cable, SP-H20	RMC 023
Replacement Windscreen	RMC 015
Protective Silicone Gel, SP-H20	SP-SG-10