CM-804IF

Order No. 0236090

Electret headband microphone

- Lightweight, very comfortable to wear, expressive sound
- Adjustable neckband, lockable
- Integrated drip ring protects cartridge from moisture
- Folding ear hook
- Connection cable with strain relief, screwed-on
- Connection cable 801TG with 3.5 mm plug for use with our tour guide systems is available at option
- Supplied with bag, windshield and collar clip

Model	CM-804IF
Polar pattern	omnidir.
System	electret
Audio frequency range	60-15,000 Hz
Nominal impedance	1.8 kΩ
Sensitivity	6.3 mV/Pa
Max. sound pressure	130 dB
Power supply	pocket transmitter IN/PT/UF series
	or PS-500
Weight	20 g
Connection	4-pole mini XLR
	(optional: 3.5 mm stereo plug,
	3-pole mini XLR or
	4-pole Hirose connector)



CM-801F

Order No. 0235900

Electret earband microphone

- Ultra-light earband microphone for stage and podium
- Optimum speech intelligibility
- Movable drip ring
- Screwed-on cable, easy to replace
- Clip for strain relief; makes microphone more comfortable to wear and enhances stable positioning
- Connection cable 801TG with 3.5 mm plug for use with our tour guide systems is available at option
- Supplied with bag and windshield

Model	CM-801F
Polar pattern	omnidir.
System	electret
Audio frequency range	60-15,000 Hz
Nominal impedance	1.8 kΩ
Sensitivity	6.3 mV/Pa
Max. sound pressure	130 dB
Power supply	pocket transmitters of the IN/PT/UF
	series or PS-500
Weight	16 g
Connection	4-pole mini XLR
	(optional: 3.5 mm stereo plug,
	3-pole mini XLR or
	4-pole Hirose connector)



HSE-340/SK

Order No. 1000026

Professional headband microphone, with cardioid polar pattern and a high-quality sound which is suitable for any vocal or speech application. Innovative design features ensure a maximum suppression of both the impact sound and structure-borne noise as well as an extra low acoustic feedback, very comfortable to wear. Beige version.

- Corrosion-resistant neckband, easy to clean
- Drip ring (protects cartridge from moisture)
- Unobtrusive and secure fit due to cable routing in neck area incl. strain relief and cable bending protection
- Stable positioning

Model	HSE-340/SK
Polar pattern	cardioid
System	electret
Audio frequency range	50-18,000 Hz
Nominal impedance	2 kΩ
Sensitivity	2.3 mV/Pa
Max. sound pressure	120 dB
Power supply	1.5-9 V
Weight	18 g (w/o cable
	and plug)
Connection	4-pole mini XLR

- Microphone windshield
- 4-pole mini XLR inline jack for connection to pocket transmitters from JTS or a pocket transmitters of the same design from other brand manufacturers



PT-RMS

Order No. 0236870

External mute button (cough button)

- For tie clip microphones and headband microphones from JTS
- · Selectable switching mode (ON/OFF, momentary ON, momentary OFF)
- 4-pole mini XLR connection
- Compatible with any pocket transmitter from JTS

