

Headband Microphones and Lavalier Microphones

CM-214U

Order No. 0236440

Electret headband microphone

- For stage, presentations and general speech applications
- Cardioid polar pattern and a vibration-reducing cartridge support allow for maximum protection against acoustic feedback and ensure minimum structure-borne noise
- Adjustable headband
- Secure fit, very comfortable to wear
- Supplied with bag and windshield

Model	CM-214U
Polar pattern	cardioid
System	electret
Audio frequency range	30-18,000 Hz
Nominal impedance	680 Ω
Sensitivity	4 mV/Pa
Max. sound pressure	130 dB
Power supply	pocket transmitter of the IN/PT/UF series or PS-500
Weight	40 g
Connection	4-pole mini XLR

- Supplied with a 4-pole mini XLR connection cable for connection to pocket transmitters of the IN/PT/UF series



CM-235IF

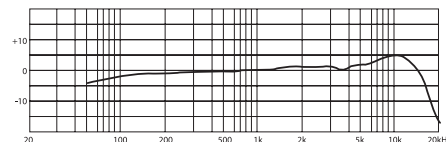
Order No. 0235970

Electret headband microphone

- High-quality microphone cartridge with omnidir. polar pattern
- Very comfortable to wear
- Adjustable headband
- Replaceable connection cable
- Suitable for children
- Highly flexible gooseneck cartridge arm
- Drip ring (protects cartridge from moisture)
- 4-pole mini XLR inline jack for connection to pocket transmitters of the IN/PT/UF
- Supplied with bag and windshield

Model	CM-235IF
Polar pattern	omnidir.
System	electret
Audio frequency range	50-18,000 Hz
Nominal impedance	1.8 kΩ
Sensitivity	2.2 mV/Pa
Max. sound pressure	130 dB
Power supply	pocket transmitter IN/PT/UF series or PS-500
Weight	17 g
Connection	4-pole mini XLR (optional: 3.5 mm stereo plug, 3-pole mini XLR or 4-pole Hirose connector)

- Connection cable 801TG with 3.5 mm plug for use with our tour guide systems is available at option



CM-214F

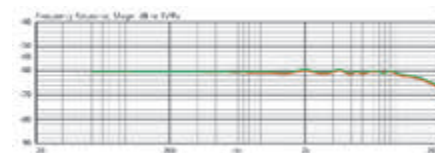
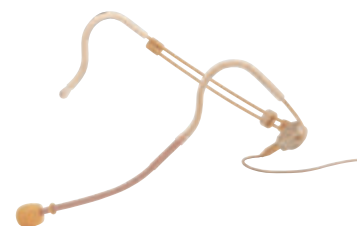
Order No. 0236430

Electret headband microphone

- Omnidirectional polar pattern allows for microphone to be positioned slightly next to the mouth in an unobtrusive way instead of directly in front of the mouth
- Ultra-light and adjustable headband
- Replaceable connection cable
- Secure fit, very comfortable to wear
- Drip ring protects cartridge from moisture and ensures a long operating life
- For connection to the pocket transmitters of the IN/PT/UF series with 4-pole mini XLR connection cable

Model	CM-214F
Polar pattern	omnidir.
System	electret
Audio frequency range	60-15,000 Hz
Nominal impedance	2.2 kΩ
Sensitivity	10 mV/Pa
Max. sound pressure	130 dB
Power supply	pocket transmitter IN/PT/UF series or PS-500
Weight	40 g
Connection	cable with 4-pole mini XLR (optional 3.5 mm stereo plug, 3-pole mini XLR or 4-pole Hirose connector)

- Connection cable 801TG with 3.5 mm plug for use with our tour guide systems is available at option
- Supplied with bag and windshield



CM-214ULF

Order No. 0236450

Electret headband microphone

- Transparent sound
- Adjustable headband, comfortable to wear
- Highly resistant to acoustic feedback due to cardioid polar pattern
- Replaceable connection cable
- Flexible cartridge arm for exact positioning of cartridge, thus providing an optimum sound with an unobtrusive appearance
- Supplied with a 4-pole mini XLR connection cable for connection to pocket transmitters of the IN/PT/UF series
- Integrated drip ring protects the cartridge from moisture

Model	CM-214ULF
Polar pattern	cardioid
System	electret
Audio frequency range	100-18,000 Hz
Nominal impedance	1.5 kΩ
Sensitivity	1.8 mV/Pa
Max. sound pressure	120 dB
Power supply	pocket transmitter IN/PT/UF series or PS-500
Weight	44 g
Connection	4-pole mini XLR (optional: 3.5 mm stereo plug, 3-pole mini XLR or 4-pole Hirose connector)

- 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 and windshield

