

Desktop Microphones

ECM-500

Order No. 0232550

PA desktop microphone, with gooseneck.

- Electret, cardioid polar pattern
- Indicating light for mic. operation
- ON/OFF switch
- Battery-operated
- Removable gooseneck (XLR connection)
- Solid version



ECM-450

Order No. 0233370

PA desktop microphone, with gooseneck.

- Electret, cardioid polar pattern
- Volume control for speech and chime
- Different types of chimes can be selected
- Automatic chime activation (can be switched off)
- Power is provided via enclosed power



- supply or batteries (not supplied)
- 1.5 m connection cable with 6.3 mm connector (on both ends)

ECM-310P

Order No. 0232430

PA desktop microphone, with gooseneck.

- Electret, cardioid polar pattern
- Phantom power
- ON/OFF switch
- 3 m connection cable with XLR plug, balanced



ECM-200

Order No. 0230280

PA desktop microphone, with gooseneck.

- Electret, omnidirectional polar pattern
- Push-to-talk button and lock button



PDM-302

Order No. 0235560

PA desktop microphone, with gooseneck.

- Dynamic, cardioid polar pattern
- Low-noise push-to-talk switch, latching or non-latching
- 5 m connection cable with XLR plug, balanced



PDM-302PTT

Order No. 1000609



PA desktop microphone, with gooseneck.

- Dynamic, cardioid polar pattern
- Low-noise momentary push-to-talk button
- 4.8 m connection cable with XLR plug, balanced



PDM-300

Order No. 0231200

PA desktop microphone, with gooseneck.

- Dynamic, cardioid polar pattern
- Low-noise push-to-talk switch, latching or non-latching
- 1 m helix cable, balanced, with 6.3 mm mono plug



Model	ECM-500	ECM-450	ECM-310P	ECM-200	PDM-302	PDM-302PTT	PDM-300
Polar pattern	cardioid	cardioid	cardioid	omnidir.	cardioid	cardioid	cardioid
System	electret	electret	electret	dynamic	dynamic	dynamic	dynamic
Audio frequency range	100-16,000 Hz	100-12,000 Hz	80-14,000 Hz	60-12,000 Hz	60-12,000 Hz	60-12,000 Hz	60-12,000 Hz
Nominal impedance	600 Ω	600 Ω	250 Ω	1 kΩ	600 Ω	600 Ω	600 Ω
Sensitivity	3.9 mV/Pa	3.2 mV/Pa	8 mV/Pa	6 mV/Pa	3.2 mV/Pa	3.2 mV/Pa	3.2 mV/Pa
S/N ratio	> 40 dB	> 40 dB	> 55 dB	> 40 dB	-	-	-
Power supply	2 x 1.5 V batt. AA size	via encl. power supply or 2 x 1.5 V batt. C size	≈ 22-48 V, phantom power	1 x 1.5 V batt. AA size	-	-	-
Dimensions	135 x 60 x 145 mm (console housing) 450 mm (length of gooseneck)	180 x 50 x 130 mm (console housing) 210 mm (length of gooseneck)	Ø 80 mm x 25 mm (console housing) 200 mm (length of gooseneck)	75 x 25 x 110 mm (console housing), 200 mm (length of gooseneck)	120 x 60 x 160 mm (console housing)	120 x 60 x 160 mm (console housing)	120 x 60 x 160 mm (console housing) 310 mm (length of gooseneck)
Weight	1.46 kg	925 g	380 g	298 g	1 kg	1.02 kg	810 g
Cable	-	1.5 m	3 m	3 m	5 m	4.8 m	1 m
Connection	1 x XLR	6.3 mm jack low-voltage jack	XLR, bal.	6.3 mm plug	XLR, bal.	XLR, bal.	6.3 mm plug