

ST-850

Order No. 0235510

Gooseneck microphone for an optional wireless operation

- Matching pocket transmitters of the PT series
- High-quality back electret cartridge with supercardioid polar pattern
- Low-noise reed switch for on/off
- LED status indicator
- Solid diecast housing
- Optional pocket transmitter can be attached to the diecast base

Model	ST-850
Polar pattern	supercardioid
System	back electret
Audio frequency range	50-18,000 Hz
Nominal impedance	2 k Ω /100 Ω
Sensitivity	5 mV/Pa, 15.8 mV/Pa
Max. sound pressure	125 dB
Power supply	via pocket transmitter, +48 V phantom power
Gooseneck length	305 mm
Dimensions	110 x 65 x 150 mm
Weight	693 g
Connection	4-pole mini XLR inline jack, XLR panel plug



ST-5000T

Order No. 0236890



Gooseneck desktop microphone

- 1.25 cm (1/2") high-quality gold-plated condenser cartridge
- Low cut switch (80 Hz)
- 10 dB attenuation, switchable
- Low-noise ON/OFF button
- Power LED
- XLR output

Model	ST-5000T
Polar pattern	cardioid
System	condenser
Audio frequency range	20-20,000 Hz
Nominal impedance	100 Ω
Sensitivity	15.8 mV/Pa
S/N ratio	78 dB
Max. sound pressure	140 dB
Power supply	= 36-52 V, phantom power
Gooseneck length	122 mm
Dimensions	96 x 46 x 113 mm
Weight	748 g
Connection	XLR, bal.



ST-5030

Order No. 0234360



Desktop microphone base for gooseneck microphone

- Anti-slip coating at the bottom for a firm stand and for noise reduction
- High-quality on/off reed switch allows almost silent switching operation
- Selector switch at the bottom for choosing type of microphone used (electret/dynamic)
- Operation possible via +48 V phantom power or two 1.5 V batteries AA size (not supplied)

Model	ST-5030
Power supply	48 V phantom power or 2 x 1.5 V batt. AA size (not supplied) 0.88 mA (operation) 0.62 mA (standby)
Weight	1.1 kg
Connections	XLR, bal. (in/out)



ST-5070

Order No. 0348240

Shock-mount base with XLR socket

- Elastic rubber support for suppressing low-frequency structure-borne noise
- Solderless version with screw terminal contact
- Latching device to avoid accidental unplugging of gooseneck microphone

Model	ST-5070
Dimensions	82 x 43 x 86 mm
Weight	67 g
Connections	XLR jack, screw terminal contact



ST-5000

Order No. 0231900



Gooseneck desktop microphone

- Back electret, supercardioid polar pattern
- Special RF shielding to avoid audible interference from smartphones
- ON/OFF switch
- Power LED
- Heavy-duty version
- Supplied with windshield

Model	ST-5000
Polar pattern	supercardioid
System	back electret
Audio frequency range	80-18,000 Hz
Nominal impedance	220 Ω
Sensitivity	10 mV/Pa
Max. sound pressure	125 dB
Power supply	= 12-48 V, phantom power
Gooseneck length	368 mm
Dimensions	96 x 46 x 113 mm (console housing)
Weight	820 g
Connection	XLR, bal.

