## ESKTOP-MICROPH

## **Dynamic Microphone**

with push-to-talk-button (jack)





**GERMANY** 

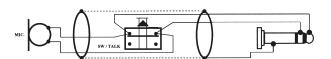


## **Description**

Dynamic gooseneck desktop microphone with a newly developed slim desktop housing which also provides additional space for retrofitting special facilities. Through its discreet and functional design, the microphone station fits well into any environment.

Please consider the following features:

- A noise compensated dynamic kidney microphone capsule is integrated in the gooseneck.
- All models are of balanced assembly, also the model with the 3-pin jack plug.
- The microphone station features high gain-before-feedback and a pop/wind screen. It has a 5 m connection cable fitted with the appropriate connector.



Circuit diagram shows model MS-201 K

Technical data	MS-201 K
Frequency response	100 – 15.000 Hz
Polar pattern	kidney
Nominal impedance	600 ohms
Sensitivity	-78 dB, ±3 dB
Button functions	Push-to-talk button
Dimensions (WxHxD)	131 x 42 x 181 mm, length of gooseneck: 390 mm
Weight	approx. 700 g

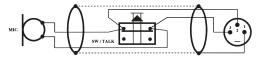
Desktop Microphone, (jack, balanced) . . . . . . . . . MS-201 K

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Please consider the following features:

- A noise compensated dynamic kidney microphone capsule is integrated in the gooseneck.
- All models are of balanced assembly, also the model with the 3-pin jack plug.
- The microphone station features high gain-before-feedback and a pop/wind screen. It has a 5 m connection cable fitted with the appropriate connector.



Circuit diagram shows model MS-201 X \_

Technical data	MS-201 X
Frequency response	100 – 15.000 Hz
Polar pattern	kidney
Nominal impedance	600 ohms
Sensitivity	-78 dB, ±3 dB
Button functions	Push-to-talk button
Dimensions (WxHxD)	131 x 42 x 181 mm, length of gooseneck: 390 mm
Weight	approx. 700 g

Desktop Microphone, (XLR, balanced) . . . . . . . . MS-201 X