

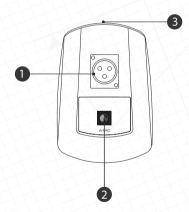
Function description of gooseneck microphone table stand Talk Stl

INPUT CONNECTOR

3 pin XLR connector. Designed to connect dynamic or condenser type gooseneck microphone, as well as TALK CL condenser microphone with light indicator.

OUTPUT CONNECTOR

Designed to connect Talk Stl to a mixing amplifier or preamplifier by using 3 pin XLR audio cable.



- 1. Input connector
- 2. Microphone push-to-talk or on-off button
- 3. Output connector

PUSH-TO-TALK BUTTON (Talk Stl push-to-talk version)

Noise free on/off button without fixation. Press and hold button to turn microphone on.

ON / OFF BUTTON (Talk Stl on-off version)

Noise free on/off switch with fixation. Press button to turn microphone on and off.

MICROPHONE TYPE SELECTOR

Switch is located at the underside of the stand. It is designed to select between condenser and dynamic microphone types. When dynamic type is selected, microphone stand bypasses active electronic circuit and allows passive microphone switching (without phantom power).

