



TAP BC-R Clarinet and Saxophone Sensor Instructions

[Home](#) » [TAP](#) » TAP BC-R Clarinet and Saxophone Sensor Instructions 



Clarinet and Saxophone Sensor
Instructions



BC-R

Contents

1 FEATURES –

INSTRUCTION

2 INSTALLATION

3 Documents / Resources

4 Related Posts

FEATURES – INSTRUCTION

TAP clarinet (and saxophone) sensor (mic) is handmade pre-adjusted by extremely high accuracy apparatus and highly professional long-term experienced sensor makers. It is made to be noise-free and able to match all Amps and consoles.

Perfectly balanced, satisfying even the most demanding customer with a natural undistorted clarinet sound. Our company makes this sensor with an internal build-in volume control and three positions lever switch. You can easily and quickly customize the sound as to the volume.

The sensor has a big dynamic middle frequency range.

The mic does not pick up the “clicking” noise, produced by the instrument’s key due to its internal noise isolation. Also the sensor has humidity isolation.

The installation of the sensor is done by screwing the device on the barrel section of the clarinet. Don’t forget to put on the rubber ring(s) before screwing the sensor to avoid air leak. Direct output from RCA- jack using a cable.

INSTALLATION



*** Drill hole 5.2mm on the barrel. Make the threading with {M6} hand tap cutting tool. Finish the edges of the hole with rasp. Screw the Adapter into the threading. Put the rubber ring on the Mic-sensor. Screw with care the Mic-sensor into the adaptor. Twist the cable on the barrel for protection.


Maintenance: Always keep the sensor on the top direct on your eyes. Unscrew the sensor and wipe with soft paper. Never miss to unscrew sensor from the clarinet when not in use.

Warning : Never use hard tools or items on sensor surface. The installation recommended to be done by a technician.





Documents / Resources

 <p>BC-R</p> <p>SENSOR</p> <p>APPLICAZIONE: CLARINETTE</p> <p>PRODOTTORE: TAP</p> <p>ATTENZIONE: LEGGERE LE ISTRUZIONI</p> <p>AVVERTENZE: LEGGERE LE ISTRUZIONI</p>	<p>TAP BC-R Clarinet and Saxophone Sensor [pdf] Instructions</p> <p>BC-R, BC-R Clarinet and Saxophone Sensor, Clarinet and Saxophone Sensor, Saxophone Sensor</p>
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