

Violin Sensor

Our company make this bridge sensor to eliminate all adjustment problems. It is handmade pre-adjusted by extremely high accuracy and comprises the latest innovation.

It is manufactured to be noise-free and able to match all Amps and consoles. Perfectly balanced, satisfying even the most demanding customer with a natural undistorted sound. In fact

the sound comes from the strings via the violin bridge. Reproduce a sound with harmonics and a high output signal. Comes with carpenter 1/4 jack for secure connection.



Install and remove the sensor easily any time. Sensor can be mounted between the bridge's wing and foot.

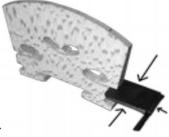
You can easily customize the whole device according to particular bridge.

Refine the surface area with sandpaper and push the sensor in place.

TIP.

Keep carefully the sensor from both sides and insert straight throughout the bridge section. If the gap is big, add a fine wooden insert together with the sensor. In case of difficulty, the installation recommended to be done by an experienced technician.





insert straight

Refine sandpaper

INSTALLATION

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