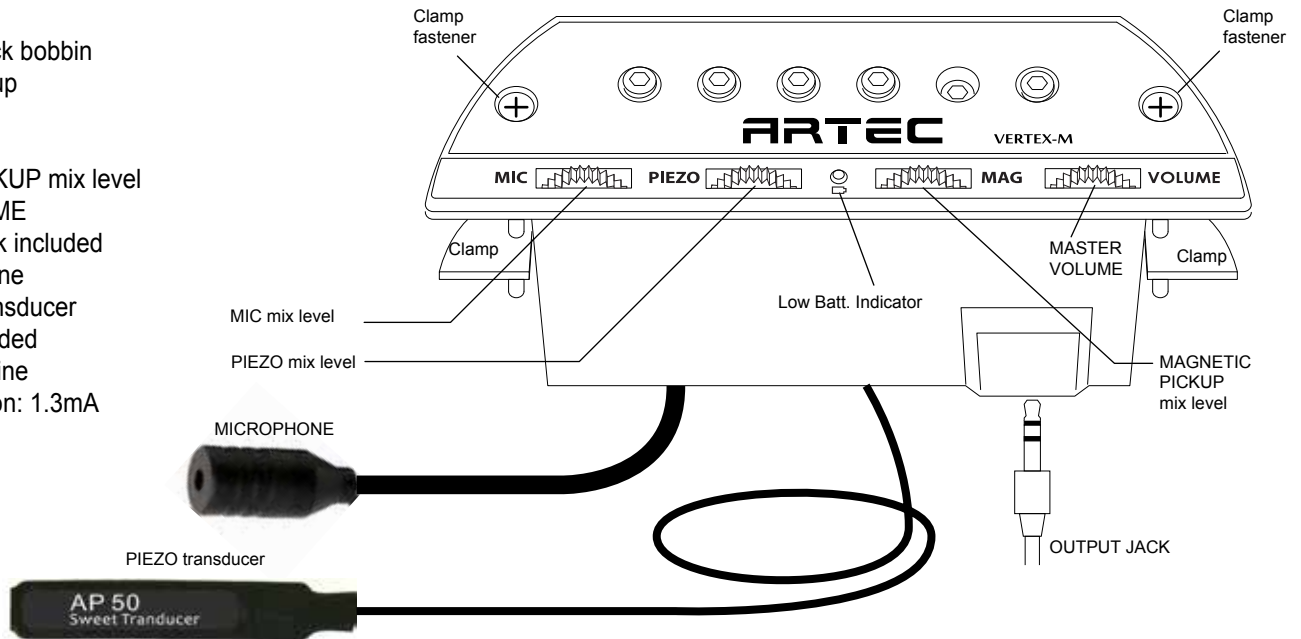


Features:

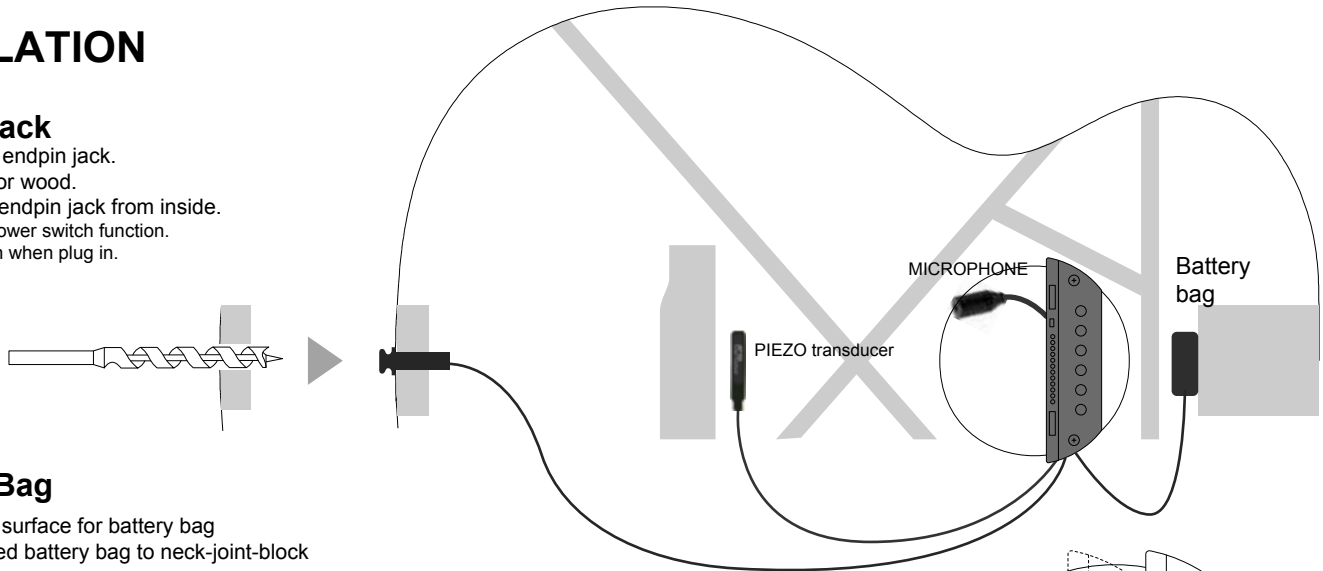
- Neodymium Stack bobbin
- Humbucker pickup
- MIC mix level
- PIEZO mix level
- MAGNETIC PICKUP mix level
- MASTER VOLUME
- ENN Endpin Jack included
- Built-in Microphone
- AP50 PIEZO transducer
- Battery bag included
- Battery: 9V Alkaline
- Power consumption: 1.3mA



INSTALLATION

1. Endpin jack

- Make a hole for endpin jack.
Use 12 drill bit for wood.
- Install the ENN endpin jack from inside.
- * Endpin jack has power switch function.
System will turn on when plug in.



2. Battery Bag

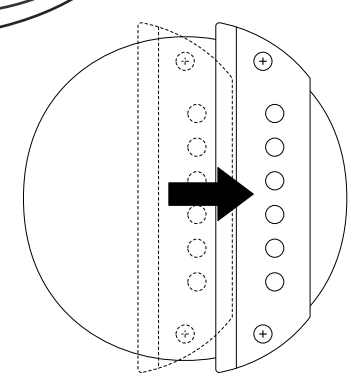
- Make clean the surface for battery bag
- Stick the included battery bag to neck-joint-block

3. Piezo Transducer setting

- Make clean the inside of top surface near bridge
- Stick the AP50 Piezo Transducer using attached double sided tape.

4. VERTEX-M Soundhole Pickup Setting

- Release both clamp
- Insert output jack
- Connect a 9V Alkaline Battery and put to battery bag
- Seat the pickup over soundhole
- Move forward
- Align the pickup's pole-pieces with strings
- Fasten both fastener screw



* VERTEX pickups are designd for RIGHT-HAND guitar. If you want use it for Left-hand guitar, seat the pickup on bridge side of sound-hole.
* Pull out guitar cable from jack to prevent unwanted battery consumption.