

Installation Instructions for Model 10 Series for Banjo



← Photo #1 – Attach the elastic mounting harness to the hooks that tension the banjo head as shown in photo #1. This shows the recommended location, but feel free to experiment with other locations

Photo #1

Photo #2 – Attach the plastic service module to the Velcro on the pad of the elastic mounting harness.

→ For Resonator banjos; position the short gooseneck above the head with the white dot on the windscreen pointing towards the head. Position the longer gooseneck alongside the treble rim of the banjo with the white dot on the windscreen pointing into the flange.



Photo #2



Photo #3

← Photo #3 – For open backed banjos, position the long gooseneck around the rim and pointing towards the underside of the banjo head.

A single AAA battery located within the plastic service module powers the Model-10 series; it should be changed approximately every year. The jack on the service module acts as the switch to turn the mic on and off, (on is when the plug is inserted into the jack).

Cables: For most applications a standard mono guitar cable will work fine. A ¼" XLR adapter is included with the Model-10 for situations where it is necessary to plug into an XLR input, (mic jack). In some situations the MiniFlexMic will perform better when plugged into the mic jack, depending on the amplifier or PA system is designed.