Thank you for purchasing the MXL AC-400 15” Gooseneck Microphone. With proper care, this mic will provide many years of satisfaction. For best results, please take a few moments to review this literature.

Package Contents:
• MXL AC-400 Gooseneck Microphone
• Mini USB Cable
• Windscreent
• Owners Manual

General Characteristics
This microphone is a standalone, USB powered gooseneck conference microphone. The microphone features a headphone socket (1/8th inch), a latching mute button, and an extension socket. The microphone should be properly configured to operate correctly with your computer.

Connection
The MXL AC-400 connects directly to any available free USB port on your computer via the supplied USB cable. A green LED on the front of the mic will light up indicating the mic is powered on. (Connection via USB hubs is not recommended)

Operation
The MXL AC-400 needs no special drivers to operate, however some changes may need to be made in the computers control panel to ensure successful operation.

Warranty
Marshall microphones are guaranteed against defects in material and workmanship for three years from date of purchase. Should you encounter any problem with this unit, promptly contact the company you purchased it from for assistance. The original dated sales receipt will be necessary for any warranty claim. Do not send any unit directly to Marshall without prior authorization from our service department! Warranty coverage is limited to repair or replacement (at our option) of the microphone, and does not cover incidental damages due to use of this unit, nor damage caused by accidental misuse of this product.

1. Go to Start, Control Panel, Sounds and Audio Devices.
2. Go to the Audio Tab, and in the dropdown menu for Sound playback, select USB Audio Codec.
3. Do the same in the sound recording drop down menu.
4. Then click apply.
5. Close the dialog box. Your MXL AC-400 should be properly configured to operate correctly with your computer.

To monitor sound from your computer, plug any good quality headphones into the 1/8th inch socket marked phones on the back of the microphone.

The latching mute button on the top of the microphone mutes the microphone when required, but does not mute the headphone output. A red LED will illuminate whenever the mute button is engaged.

The socket marked EXT, is for use with the optional MXL AC-40EXT extension microphone, up to 3 of which may be daisy-chained to the MXL AC-400 if required. Full instructions for the connection of extension microphones is supplied with the MXL AC-40EXT.

For more information about MXL microphones, visit mxlmics.com