



Thank you for your choice of the MQS-31 Mic Splitter. This unit was designed to produce two balanced XLR signals, one direct one transformer isolated, from one single XLR input signal. A ground lift switch has been provided to eliminate some cases of hum caused by ground loops.

INSPECTION

Unpack and Inspect the MQS-31 package

Your MQS-31 was carefully packed at the factory in a protective carton. Nonetheless, be sure to examine the unit and the carton for any signs of damage that may have occurred during shipping. If obvious physical damage is noticed, contact the carrier immediately to make a damage claim. We suggest saving the shipping carton and packing materials for safely transporting the unit in the future.

DESCRIPTION

INPUT : Male XLR jack for connection to the microphone or other signal to be split.

THRU OUTPUT : Female XLR jack for connection to a mixing console or signal processing device.

OUTPUT : Female XLR jack for connection to a mixing console or other signal processing device.

GROUND LIFT : Switch when in **GROUND** position, indicates that pins 1 of the **INPUT** and **OUTPUT** jacks are connected. In the **LIFT** position, the grounds have been separated.

SPECIFICATION

Input Impedance : 600 Ohms

Output Impedance : 600 Ohms

Dimensions: 95mm x 73mm x 40mm

Weight : 305.5g

OPERATION

Shown above is an example of how to connect your MQS-31