Manual

Edge Mic™ Blues Harp



Congratulations and thank you for purchasing a FINHOL product. FINHOL produces at highest standards. All Finhol products are strictly quality inspected before delivery.

The Edge™ Mic Blues Harp is the first condenser microphone which can be attached to the front edge of the Blues Harp. There for is a quick change, using tuned blues harmonicas in different keys, possible.

This type of attachment is particularly advantageous when using a harmonica rack for the neck.

The microphone requires phantom power 9-48 volts. The electronics necessary to produce a balanced signal is integrated into the XLR connector.

Technical Data

- Weight: aproxx. 15 gr
- Material: spring steel coated with nylon
- sound conversion: condenser capsule
- · Characteristic: cardioid
- · Signal: balanced
- Impedance: 680 ohm
- Output: 3 meter cable & XLR connector
- Phantom power: 9 48 V
- Frequency response: 50 Hz 20 kHz
- Mounting: push to the edge
- · Made in Germany, CE, ROHS



Warning!

Store the product in a place that is neither excessively dry nor excessively moist. And since the temperature influences the humidity neither excessively hot ore excessively cold.

Don't take this product apart and don't try to repair it yourself.

Always keep this product in a case ore gigbag, to it's safety.

Finhol Beteiligungsgesellschaft mbH
Geschäftsbereich Musikinstrumente und Zubehör
Geschäftsführer: Udo Amend
Registergericht: Amtsgericht Mannheim
Nobelstr. 9 - 13 • D-76275 Ettlingen
www.shop finhol.de • finhol@gmx.de
HRB: 106334 • St. Nr.:35006/04661 • USt-IdNr.: DE156664640
WEEE-Reg. Nr. DE 508 98 772