

TC HELICON
GoXLR MIC Dynamic
Broadcast Microphone
with Integrated Pop
Filter



TC HELICON GoXLR MIC Dynamic Broadcast Microphone with Integrated Pop Filter User Guide

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TC HELICON

TC HELICON GoXLR MIC Dynamic Broadcast Microphone with Integrated Pop Filter



Product Information

Specifications

- Product Name: GoXLR MIC / GoXLR MIC-WH
- Type: Dynamic Broadcast Microphone
- Features: Integrated Pop Filter, Switch Function
- Version: 2.0

Product Information

The GoXLR MIC is a dynamic broadcast microphone with an integrated pop filter designed for high-quality audio recording. It can be attached to any standard microphone stand thread, 5/8 or 3/8 with a threaded adapter. The microphone features interchangeable color rings for customization and a switch function for easy operation.

Product Usage Instructions

Attaching the Microphone:

1. Attach the GoXLR MIC to a standard microphone stand thread using the appropriate adapter.
2. Adjust the toothed pivot to lock the microphone at the desired angle without over-tightening.

Swapping Color Rings:

1. To swap the color ring, remove the pop filter and unscrew the base of the microphone around the XLR jack.

2. Slide the microphone out of the mic mount, replace the ring with the desired color, and reattach it to the mic mount.


Adjusting the Pop Filter:

1. Loosen the small knob on the mic clip to remove or adjust the pop filter.
2. Slide the filter to the desired position and tighten the knob to secure it in place.

FAQ

- **Q:** Can I use the GoXLR MIC near heat sources?
 - **A:** No, it is recommended not to install the microphone near any heat sources such as radiators, heat registers, or stoves.
- **Q:** How do I clean the GoXLR MIC?
 - **A:** Clean the microphone only with a dry cloth to maintain its performance.
- **Q:** Can I use accessories not specified by the manufacturer with the GoXLR MIC?
 - **A:** It is advised to use only attachments and accessories specified by the manufacturer to ensure proper functionality and safety.

Safety Instruction

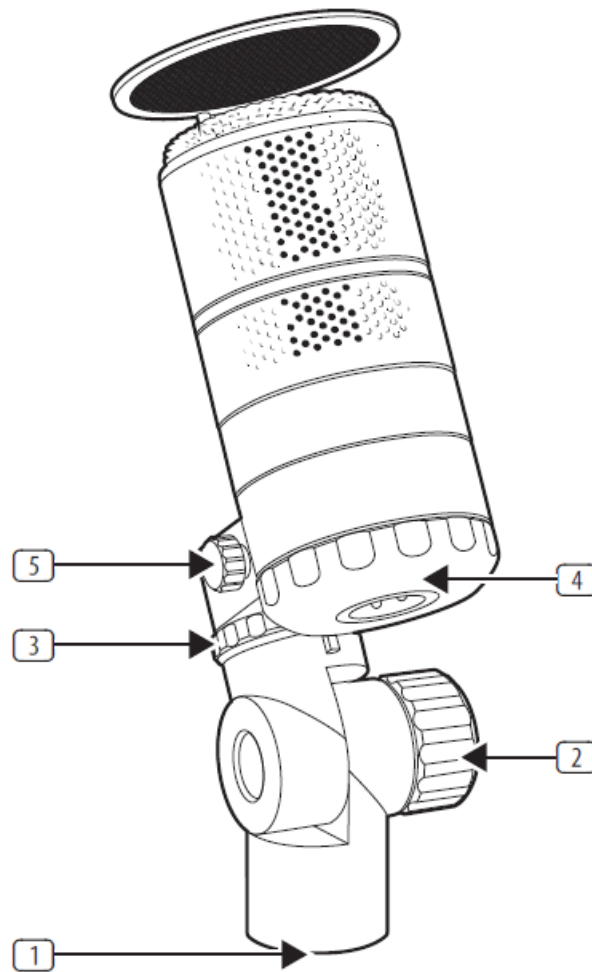
1. Please read and follow all instructions.
2. Keep the apparatus away from water, except for outdoor products.
3. Clean only with a dry cloth.
4. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
5. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
6. Use only attachments/accessories specified by the manufacturer.
7.  Use only specified carts, stands, tripods, brackets, or tables. Use caution to prevent tip-over when moving the cart/apparatus combination.
8. Avoid installing in confined spaces like bookcases.
9. Do not place near naked flame sources, such as lighted candles.
10. Operating temperature range 5° to 45°C (41° to 113°F).

Features And Function

Features

- Professional dynamic XLR microphone
- Highly directional to capture you and not the room
- Prevent problematic Ps with built-in adjustable height pop filter
- Get the perfect mic placement with dual articulated joints
- Personalize with anodized silver/rose gold or 9 other colored rings

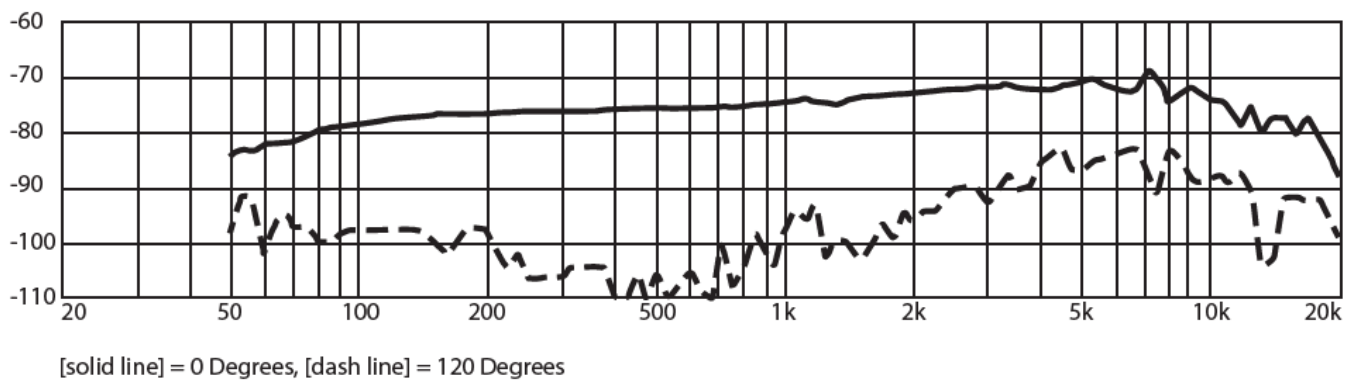
Switch Function



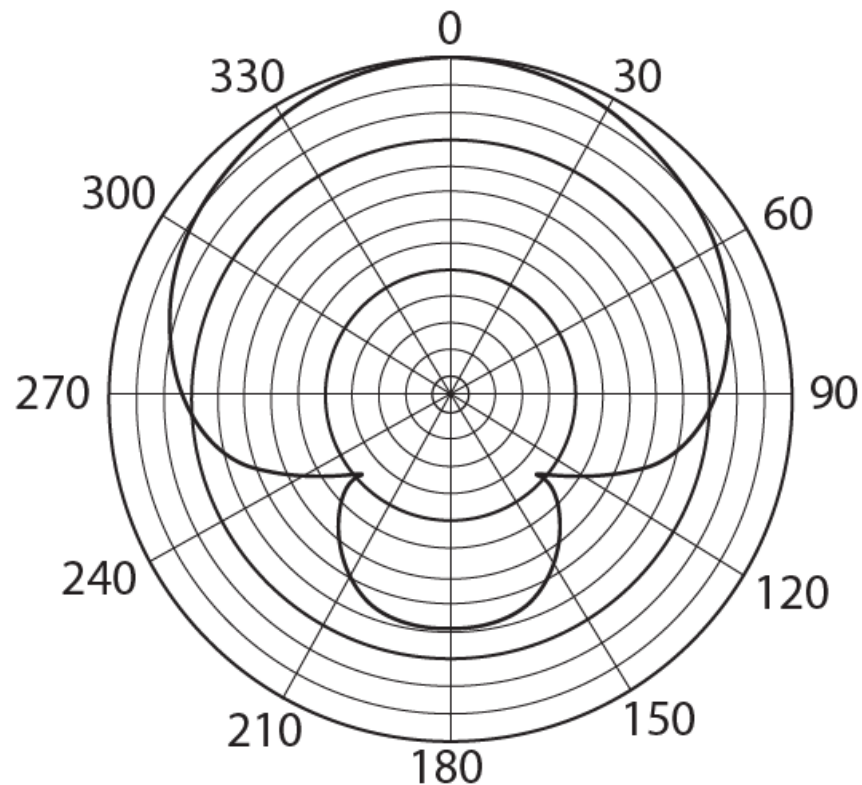
1. GoXLR MIC can attach to any standard microphone stand thread, 5/8" or 3/8" with threaded adapter.
2. Toothed pivot locks in the perfect angle while not requiring over tightening.
3. Loosen locking nut to swivel mic around base, tighten nut to lock in place.
4. To swap the color ring, remove the pop filter, unscrew the base of the mic (found around the XLR jack) and slide the mic out of the mic mount. Replace the ring with desired color and reattach to mic mount.
5. To remove or adjust the pop filter, loosen the small knob on the mic clip. Slide the filter to the desired position and tighten the knob.

TC Helicon constantly strives to maintain the highest professional standards. As a result of these efforts, modifications may occasionally be made to existing products without prior notice. Specifications and appearance may differ from those listed or illustrated.

Frequency Response Curve



Polar Pattern



Specifications

- **Type** Super-Cardioid
 - Dynamic Microphone
- **Frequency response** 50 Hz to 18 kHz
- **Impedance** 300 Ohms
- **Connector** Gold-Plated XLR
- **Sensitivity** -74 db
- **Weight** 485 g

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LIMITED WARRANTY

- For the applicable warranty terms and conditions and additional information regarding Music Tribe’s Limited Warranty, please see complete details online at community.musictribe.com/support.

MORE INFORMATION

Hereby, Music Tribe declares that this product is in compliance with Directive 2014/30/EU, Directive 2011/65/EU and Amendment 2015/863/EU, Directive 2012/19/EU, Regulation 519/2012 REACH SVHC and Directive 1907/2006/EC.

Full text of EU DoC is available at <https://community.musictribe.com/>

EU Representative: Music Tribe Brands DK A/S

Address: Gammel Strand 44, DK-1202 København K, Denmark

UK Representative: Music Tribe Brands UK Ltd.

Address: 8th Floor, 20 Farringdon Street London EC4A 4AB, United Kingdom

Disposal



Correct disposal of this product: This symbol indicates that this product must not be disposed of with household waste, according to the WEEE Directive (2012/19/EU) and your national law. This product should be taken to a collection center licensed for the recycling of waste electrical and electronic equipment (EEE). The mishandling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the efficient use of natural resources. For more information about where you can take your waste equipment for recycling, please contact your local city office, or your household waste collection service.

Documents / Resources

	<p>TC HELICON GoXLR MIC Dynamic Broadcast Microphone with Integrated Pop Filter [pdf]</p> <p>User Guide</p> <p>GoXLR MIC, GoXLR MIC-WH, GoXLR MIC Dynamic Broadcast Microphone with Integrated Pop Filter, GoXLR MIC, Dynamic Broadcast Microphone with Integrated Pop Filter, Microphone with Integrated Pop Filter, with Integrated Pop Filter, Integrated Pop Filter, Pop Filter, Filter</p>
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References

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