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LEORX Microphone Flag Station

LEORX Microphone Flag Station User Manual

Model: ABS Injection Molding Microphone Flag Station

Introduction

Thank you for choosing the LEORX Microphone Flag Station. This device is designed to provide a professional and customizable display for your microphone during interviews, broadcasts, presentations, and other events. Made from durable ABS injection molding, it offers a stable platform for branding or identification. This manual provides essential information for the proper setup, operation, and maintenance of your microphone flag station.

Safety Information

Please read and understand all safety instructions before using this product. Keep this manual for future reference.

- Ensure the flag station is securely attached to the microphone to prevent it from slipping or falling during use.
- Avoid exposing the product to extreme temperatures or direct sunlight for prolonged periods, as this may affect the material's integrity.
- Keep out of reach of children to prevent accidental ingestion of small parts or misuse.
- Do not attempt to modify or disassemble the product, as this may void the warranty and could lead to damage.

Package Contents

Verify that all items are present in your package:

- 1 x LEORX Microphone Flag Station (Black ABS Injection Molding)

Setup Instructions

Follow these steps to properly attach the microphone flag station to your microphone:

1. **Prepare the Microphone:** Ensure your microphone is clean and free of debris where the flag station will be attached.
2. **Insert Microphone:** Gently slide the microphone shaft through the central opening of the flag station. The internal foam lining is designed to provide a snug fit.
3. **Adjust Position:** Position the flag station along the microphone shaft to your desired location. Ensure it is stable and does not obstruct any microphone controls or sound pickup areas.
4. **Secure Fit (if needed):** If the fit is loose, you may need to add additional foam or padding around the microphone

shaft inside the flag station for a more secure grip. This can prevent the flag from rotating or sliding during use.



Image: The LEORX Microphone Flag Station securely attached to a microphone, demonstrating proper placement.



Image: A close-up view of the microphone flag station, highlighting the internal foam insert designed to grip the microphone.

Operating Instructions

The LEORX Microphone Flag Station is designed for straightforward use:

- **Branding/Logo Display:** The flat surfaces of the flag station are ideal for attaching custom logos, branding stickers, or informational labels. Ensure any applied graphics are durable and weather-resistant if used outdoors.
- **Interview and Broadcast Use:** When conducting interviews or broadcasting, the flag station provides a clear visual identifier for your organization or program.
- **Positioning:** For optimal visibility, ensure the flag station is positioned facing the camera or audience.



Image: A speaker holding a microphone equipped with the LEORX flag station, demonstrating its use in a professional setting.



Image: An individual speaking into a microphone, clearly showing the LEORX flag station attached, ready for branding.

Maintenance

To ensure the longevity and appearance of your LEORX Microphone Flag Station:

- **Cleaning:** Wipe the exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the ABS plastic.
- **Storage:** Store in a cool, dry place away from direct sunlight when not in use.
- **Inspection:** Periodically check the internal foam for wear and tear. Replace if necessary to maintain a secure fit for your microphone.

Troubleshooting

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Flag station is loose on the microphone.	Microphone shaft is smaller than the internal opening; foam insert is worn.	Add additional foam padding or a rubber shim around the microphone shaft to create a tighter fit. Consider replacing the internal foam if it is significantly worn.
Difficulty sliding the flag station onto the microphone.	Microphone shaft is too wide for the opening.	Ensure your microphone's diameter is compatible with the flag station's opening. Do not force the flag station, as this may damage both the flag and the microphone.
Logo/sticker not adhering properly.	Surface is dirty or the adhesive is weak.	Clean the surface of the flag station thoroughly before applying any stickers. Use high-quality, durable stickers with strong adhesive.

Specifications

Feature	Detail
Material	Acrylonitrile Butadiene Styrene (ABS)
Color	Black
Dimensions (L x W x H)	2.76 x 2.76 x 2.01 inches (approx.)
Item Weight	1.6 ounces (approx.)
Compatibility	Designed for various microphone types with compatible shaft diameters.

Warranty and Support

LEORX products are manufactured to high-quality standards. For any questions, technical support, or warranty inquiries, please contact your retailer or visit the official LEORX website for customer service information. Please retain your proof of purchase for warranty claims.

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