

DUKABEL

USB C to XLR Microphone Cable



User Manual

Modell: DUSBM-XLRF-LY

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Welcome

Thank you for choosing the **DuKabel USB-C to XLR Female Microphone Cable**.

Please read this user manual carefully before using the product to ensure optimal performance.

1. Product Overview:

The DuKabel USB-C to XLR Female Microphone Cable allows you to connect a **dynamic XLR microphone** directly to USB-C devices such as Windows PCs, Mac computers, laptops, tablets, and smartphones.

Featuring a built-in high-performance DAC audio chip, it delivers high-quality, low-latency digital audio transmission without requiring additional drivers or audio interfaces..

2. Package Contents:

- USB-C to XLR Female Microphone Cable ×1
- User Manual ×1

3. Compatibility:

Supported Devices

- ✓ Windows PC
- ✓ Macbook
- ✓ USB-C Laptop
- ✓ Android Phone
- ✓ USB-C Tablet
- ✓ iPad USB-C
- ✓ iPhone 15/16/17 Series

Supported Microphones

- ✓ Dynamic XLR microphones

Not Supported

- × USB microphones
- × XLR Condenser Microphone without external 48V Phantom power
- × PS2 / PS3 / PS4 / PS5
- × Xbox

- × Wii
- × Rocksmith

4. Setup Instructions:

- ❖ Connect the **XLR female connector** to your dynamic microphone.
- ❖ Plug the **USB-C connector** into your computer or mobile device.
- ❖ Select the **USB Audio Device** as the input device in your operating system or recording software..
- ❖ Start recording.

No driver installation is required.

5. Important Notes:

- ◆ This cable supports microphone transmission **from the microphone to the USB-C device only**.
- ◆ Audio output from the USB-C device to the XLR connector is **not supported**.
- ◆ Condenser microphones require **an external 48V phantom power supply**.
- ◆ Dynamic microphones do **not** require additional power.

6. Frequently Asked Questions (FAQ):

Q1. Why is there no sound?

Please check the following:

- Are you using a dynamic microphone?
- Is "USB Audio Device" selected as the recording/input device?
- Has your recording software been granted microphone permission?
- If using a condenser microphone, is an external 48V phantom power supply connected?

Q2. Is the cable compatible with the Shure SM58?

Yes. The Shure SM58 is a dynamic microphone and works directly with this cable.

Q3. Does it work with the Shure SM7B?

Yes. The SM7B is fully compatible. Due to its low output level, we recommend using an external microphone preamp (such as a Cloudlifter or similar device) for higher recording volume.

Q4. Does it work with the Audio-Technica AT2020?

Yes, **only when used with an external 48V phantom power supply**.

Q5. Does it work with the Blue Yeti?

No. The Blue Yeti is a USB microphone and is not compatible with this productl.

Q6. Is Windows supported?

Yes. Compatible with: Windows 10 and Windows 11.

Q7. Is macOS supported?

Yes. Works immediately without installing any drivers.

Q8. Is Android supported?

Yes. Your Android device must support USB Audio. Some devices may require OTG to be enabled.

Q9. Is iPhone 15 / iPhone 16 supported?

Yes. All USB-C models are supported.

Q10. Is iPad supported?

Yes. Compatible with all iPads equipped with a USB-C port..

Q11. Does it work with PS5 or Xbox?

No. Game consoles are not supported.

Q12. Why is the recording volume low?

Some dynamic microphones have naturally low output levels.

Increase the microphone gain in your recording software.

For microphones such as the Shure SM7B, an external microphone preamp is recommended..

Q13. Does the cable support two-way audio transmission?

No. Audio transmission is **one-way only**, from the microphone to the USB-C device.

7. Troubleshooting:

Problem:

Microphone is not detected.

Solution:

✧ Reconnect the USB-C connector.

- ✧ Select **USB Audio Device** as the recording device.
- ✧ Restart your recording software.
- ✧ Check microphone permissions in your operating system.

Problem:

No sound.

Solution:

- ✧ Make sure you are using a dynamic microphone.
- ✧ If using a condenser microphone, connect an external 48V phantom power supply.
- ✧ Verify that the correct recording/input device is selected.

Problem:

Recording volume is too low.

Solution:

- ✧ Increase the microphone gain in your recording software.
- ✧ Use an external microphone preamp for microphones with low output levels.

8. Safety Information:

- Keep the product dry.
- Avoid exposure to moisture or liquids.
- Do not excessively bend, twist, or pull the cable.
- Do not disassemble or modify the product.

9. Customer service:

Would you like to extend your warranty from 12 months to 18 months?

- Contact us via support@dukabel.com with the subject [18 Months Warranty] - [DuKabel.com] - [Order Number].

Would you like to join our SUPER USER CLUB to try newly released DuKabel cables for FREE?

- Contact us via support@dukabel.com with the subject [SUPER USER CLUB] - [DuKabel.com] - [Order Number].

Quality or compatibility issues?

- Email us via support@dukabel.com to get technical support, free replacement or a full refund..

10. Contact Information:



Email: support@dukabel.com



Website: <http://www.dukabel.com>



Warranty: www.dukabel.com/warranty



Power User: www.dukabel.com/giveaway