DUKABEL

USB to XLR Microphone Cable

User Manual

Modell: DUSBM-XLRF-LY180H

#DuKabelFansValues

1. Product description:

The **DuKabel USB Microphone Cable** offers a simple and reliable way to connect any dynamic microphone directly to USB-enabled devices such as PCs, Macs, or tablets. Perfect for recording, broadcasting, podcasting, streaming, gaming, and video conferencing.

2. Technische Daten:

- **Model:** DUSBM-XLRF-LY180H
- **Length:** 1.8M
- **Connector Type:** 3-pin XLR Female to USB 2.0
- **Compatibility:** PC, Mac, Tablet, Windows, macOS.

3. Hinweis:

- This USB to XLR microphone cable is **only compatible with dynamic microphones**. For 48V condenser microphones, you need to use an additional **phantom power supply** (not included).
- Not compatible with PS2, PS3, PS4, PS5, Wii, Xbox, or Rocksmith.
- One-way signal transmission only - from XLR to USB, not the other way around.

4. FAQ:

Q1: How can I connect a 48V condenser microphone to my laptop?

For 48V Condenser Microphone
An additional phantom power is required

- As shown in the illustration, first connect your microphone to a **XLR male-to-male microphone cable** (not included), then connect it to a **phantom power supply** (not included).
- Plug the female XLR connector of the DuKabel USB to XLR adapter into the male XLR port of the

phantom power supply.

- Plug the USB connector of the adapter into your laptop's USB port.

Q2: When I plug in the adapter on Windows, it shows up as a new audio device with input and output. Is that normal?

- Yes, this is normal. Windows automatically creates a **virtual output** when a USB audio device is connected. Simply select your computer's regular audio output as the playback source.

Q3: When the adapter is connected, the speaker volume is automatically lowered to mute. What should I do?

- This is a factory safety setting to protect your hearing.
- You can manually adjust the speaker volume in Windows:

  Go to: Settings > Sound > Microphone > Recording > Properties > Levels

Q4: Windows doesn't detect a microphone input. What should I do?

- **Test on another computer:** Connect the adapter to a different computer to check if the issue persists. This helps determine whether the problem lies with the adapter or your system.
- **Check sound settings:** Open Windows 11 sound settings and make sure "USB Audio" is set as the **default input device**.
- **Try different USB ports:** Some USB ports behave differently. Plug the adapter into another USB port to see if it works.

5. 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.

6. Contact Information:

✉ Email: support@dukabel.com

🌐 Website: http://www.dukabel.com

👍 Warranty: www.dukabel.com/warranty

👑 Power User: www.dukabel.com/giveaway