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TKGOU DM2-ZK

TKGOU Conference USB Microphone Instruction Manual

Model: DM2-ZK

1. Introduction

The TKGOU Conference USB Microphone (Model: DM2-ZK) is an omnidirectional condenser microphone designed for clear voice capture in various settings. It is ideal for one-to-one and small-group conference calls, online meetings, classes, Skype, Zoom, podcast recording, YouTube videos, and Twitch streaming. Its compact and durable design ensures portability and long-lasting performance.

What's in the Box

- TKGOU Conference USB Microphone (DM2-ZK)
- Quick Start Guide



Image: The TKGOU Conference USB Microphone, a compact black disc with a mesh grille and a blue LED indicator, connected via a USB cable.

2. Safety Information

- Keep the device away from water and excessive moisture.
- Avoid extreme temperatures.
- Do not attempt to disassemble or repair the device yourself. Refer to qualified service personnel.
- Use only with compatible USB ports.
- Keep out of reach of children.

3. Setup

The TKGOU Conference USB Microphone features a simple plug-and-play design, requiring no driver installation for most compatible operating systems.

Connecting the Microphone

1. Locate an available USB port on your computer (laptop or desktop).
2. Plug the USB-A connector of the microphone's cable into the USB port.

3. The built-in LED indicator on the microphone will illuminate blue, indicating it is working and ready for use. If the light is off, the microphone is muted.
4. Your operating system (Windows or Mac) should automatically recognize the device.

Note: This microphone is *not* compatible with Raspberry Pi, Linux, Android, or Xbox systems.



Image: The TKGOU USB microphone connected to a laptop via its USB cable, demonstrating the plug-and-play setup.

4. Operating the Microphone

The TKGOU Conference USB Microphone is designed for optimal audio capture in various communication scenarios.

Omnidirectional Pickup

This microphone features a 360° omnidirectional pickup pattern, allowing it to capture sound equally from all directions within a 3-meter (10-foot) radius. This makes it highly effective for group discussions and conference calls where multiple participants are speaking from different positions around the microphone.



Image: A diagram illustrating the 360-degree omnidirectional pickup pattern of the microphone, showing its effective range for capturing voices from all sides in a meeting setting.

LED Indicator

The microphone includes a built-in LED indicator to show its status:

- **Blue Light:** Indicates the microphone is active and working.
- **No Light:** Indicates the microphone is muted.

Usage Scenarios

Connect the microphone to your computer and select it as the input device in your communication software (e.g., Skype, Zoom, Google Meet, recording applications). Ensure the microphone is positioned centrally among speakers for best performance.



Image: A diagram showing the microphone connected to a PC or laptop, with audio output directed to earphones, headphones, or external speakers. This illustrates the microphone's role as an input device only.

5. Maintenance

- Clean the microphone with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- Store the microphone in a cool, dry place when not in use.
- Avoid dropping or subjecting the microphone to strong impacts.
- Do not pull the cable excessively to disconnect the microphone; always grasp the USB plug.

6. Troubleshooting

Problem	Possible Cause / Solution

Problem	Possible Cause / Solution
Microphone not recognized by computer.	Ensure the USB cable is securely plugged into a working USB port. Try a different USB port on your computer. Restart your computer. Verify your operating system is Windows or Mac. This microphone is not compatible with Raspberry Pi, Linux, Android, or Xbox.
No sound or low sound from the microphone.	Check if the blue LED indicator is on. If not, the microphone might be muted or not properly connected. Ensure the microphone is selected as the default input device in your computer's sound settings and in the application you are using (e.g., Zoom, Skype). Adjust the microphone input level in your computer's sound settings. For Windows users, check "Microphone properties" and "custom" tab for an "AGC" (Automatic Gain Control) tick box. Enabling this may improve sensitivity. Ensure the microphone is placed within the optimal 3-meter (10-foot) pickup range.
Sound is distorted or unclear.	Reduce the microphone input level if it's too high. Ensure there are no obstructions between the microphone and the speakers. Minimize background noise in the environment.

7. Specifications

Feature	Detail
Brand	TKGOU
Model Name	DM2-ZK
Connectivity Technology	USB
Connector Type	USB
Microphone Form Factor	Mini/Table Array
Polar Pattern	Omnidirectional
Cable Length	78.74 Inches (2 meters / 6.5 feet)
Item Weight	4.2 ounces (120g)
Material	Metal
Signal-to-Noise Ratio	80 dB
Hardware Platform Compatibility	Laptop, PC (Windows, Mac)
Power Source	USB Powered

8. Warranty and Support

TKGOU provides easy-to-reach customer support and 24/7 guidance for this product. For any inquiries or assistance, please contact TKGOU customer service through the retailer's platform or the official TKGOU website.

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