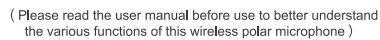


尺寸：70*90mm

90mm



1. Wireless (Mini Iavalier) microphone, two-way stereo 2.4G low-latency wireless digital transmission, 48K sampling rate, high-quality sound pickup equipment;
2. Recording pen function: internal recording recording mode, support internal recording and storage of 32G memory card, Recording function;
3. Wireless microphone supports stereo double monitoring;
4. Supports Bluetooth accompaniment/background music audio input;
5. Karaoke mode, built-in professional DSP sound processor for reverberation processing;
6. Live mode, built-in ANC active noise reduction function,

A diagram of the Digitek TX device, a black handheld unit. It features a screen displaying the Digitek logo and 'TX'. Numbered callouts point to various components: 1 points to the left side button, 2 to the bottom left corner, 3 to the top left status indicator (green), 4 to the top left status indicator (red), 5 to the top right status indicator (grey), 6 to the right side button, 7 to the bottom right corner, and 8 to the bottom center connector.

1. Karaoke mode: Connect the mobile phone to sing with the accompaniment Karaoke APP, the basic reverb function is turned on by default, and the reverberation intensity can be adjusted by pressing the ECHO button;
2. Live mode: VLOG uses the device to enter the live mode, and the basic noise reduction function is turned on by default, and the noise reduction intensity can be adjusted by pressing the ANC button;
3. Original sound mode: the device is in the original sound pickup state; the intensity of reverberation (ECHO) and down-dole (ANC) needs to be adjusted according to the needs of the buttons.

1. Monitor headphone port
2. OTG output: OTG interface (microphone/accompaniment audio signal output), when the power of device is low, it can be charged with a USB TYPE-C charging cable.
3. ANC (noise reduction) key: click to switch the noise reduction level adjustment.
4. M key (function): long press for 5 seconds to switch on and off, short press to switch mode function.
5. ECHO (reverb): click to switch the reverb adjustment.

Diagram illustrating various cable connections for the Digilab TX recorder:

- OTG audio output cable:** TYPE-C to TYPE-C.
- OTG audio output cable:** TYPE-C to Apple Connector Lightning.
- Camera cable:** TYPE-C to 3.5mm jack head with 3 sections.
- Monitor headphone:** TYPE-C to L/R.

Windscreen:

Outdoor recording, high wind noise, It can enhance the noise reduction effect.

Transmitter (TX)

Receiver (RX)

5 S

④. According to the demand, short press the M key to switch the corresponding working modes (Karaoke mode, VLOG/live mode, original sound mode).

⑨. Dual monitoring function: Both TX and RX of this wireless microphone can realize the monitoring function.

***Note: The power supply input is 5V/1-2A, it is forbidden to use 9V/12V fast charging head! !**

When applying for warranty, you need to provide valid sales information that is accurate, complete and clearly filled out. The above guarantees do not apply to the following situations:

1. Exceeding the validity period of the three guarantees;

#704, Ring Road Mall, Outer Ring Road, Near Deepali Chowk,
Sector-3, Rohini, Delhi-110085 Toll Free: 1800-123-544-444
Email: support@digitek.net.in Website: www.digitek.net.in

