

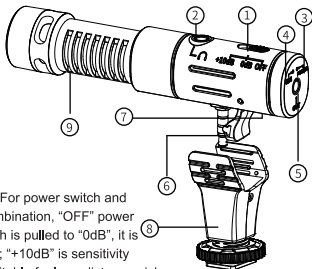
Pengenalan

Welcome to use the MIC-07/MIC-07Pro Photo Recording Microphone. This product is designed for professional occasions such camera shooting, mobile photography, and interviews, etc. It can be used to adapt to common mid- to high-end cameras, SLR cameras and mobile phones, and can be installed conveniently and quickly. Built-in professional high-performance super-cardioid pickup microphone with long pickup distance, wide frequency response, and high-definition sound resolution.

■ Fitur

- * Built-in professional high-performance super-cardioid pickup microphone with long pickup distance, wide frequency response, and high-definition sound resolution;
- * Using NCR noise reduction pickup technology, superior noise suppression characteristics;
- * Support real-time monitoring of headphones;
- * External +10dB sensitivity enhancement switch to adapt to different sound intensity pickups;
- * Built-in polymer rechargeable lithium battery;
- * With low power indication function, you can control battery usage at any time;
- * Lightweight structural design

■ Bagian



- 1 Combination switch: For power switch and sensitivity switch combination, "OFF" power is off; when the switch is pulled to "0dB", it is normal pickup status; "+10dB" is sensitivity enhanced pickup, suitable for long-distance pickup;

- 2 Earphone monitor hole, which can monitor the pickup effect of the microphone in real time;
- 3 Power indicator : When the power is on the blue , it indicates that the microphone has entered the pickup status. When the LED is on red, it indicates that the battery is low and the battery needs to be charged in time. (Notes: When the low battery is displayed, the battery can still work normally for about 1 hour)
- 4 Charging indicator light, this light is red when charging; when the battery is fully charged, the red light is off;
- 5 Microphone output hole, through the conversion line, it can be connected to camera, mobile phone and other recording equipment;
- 6 Mobile phone input special plug
- 7 Micro USB charging port: insert one end of the Micro USB cable into this hole, and insert the other end into the DC 5V \cong 2000mAh USB adapter or computer USB port to charge the microphone;
- 8 Microphone base
- 9 Microphone body

■ Cara Penggunaan

1. Installation method:
 - A、 Mobile phone: Split the microphone and hot shoe, and insert the 3.5 plug of the microphone directly into the 3.5 jack of the mobile phone.
 - B、 Camera: When the microphone is mounted to a video camera or SLR camera, mount the shoe connector into the device's shoe's shoe holder and turn the shoe connector to rotate it clockwise to secure it.
2. Plug the end of the microphone with the standard cable into the microphone 5, and insert one end into the MIC (microphone) port of the recording device to turn on the microphone power switch. At this time, the microphone enters the working status.
3. This microphone can be used on different occasions with +10dB enhancement.

■ Spesifikasi

Monomer: Electrostatic Capacitor Head

Directivity: super-cardioid pointing

Frequency response: 50Hz-20kHz

Sensitivity enhancement: + 10dB ± 2 dB

Sensitivity: -38dB ± 3 dB (0dB = 1V / Pa at 1kHz)

Equivalent noise level: 24 dB A

Maximum sound pressure level: 130dB (THD \leq 1.5% at 1KHz)

Output impedance: 2000 $\Omega \pm 30\%$ (at 1kHz)

Channel: mono

Operating voltage: Built-in 3.7V/100MAH lithium battery Power consumption ≤ 5 mA (typical)

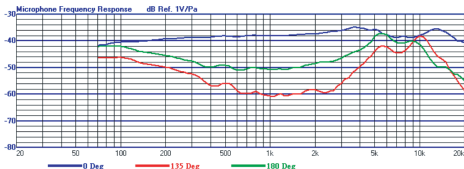
Battery life: The battery is fully charged for 15-20 hours of continuous use.

This product complies with the European Union Electromagnetic

Compatibility 2004/108/EC standard

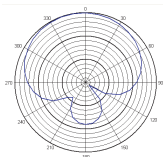
And the FCC Part15 standard.

■ Pola Rekam



■ Isi dalam Paket

Camera recording microphone 1 pc
Windproof cotton 1 pc
Deadcat Windscreen 1 pc
3.5mm camera cable 1 pc
3.5mm mobile phone extension cable 1 pc
Micro USB charging cable 1 pc
Instructions 1 pc



Heart pattern

■ Penggunaan

Film and television shooting, interview recording, etc.

■ Catatan Penting

1. The microphone built-in professional condenser microphone core, high sensitivity, need to pay attention not to **fall** or strong impact at high places.
2. When the microphone is not in use, store it in a dry and **clean place**. Avoid storage or use in places with high temperatures, high humidity and strong magnetic fields.
3. When the battery is **low**, it should be charged in time.
4. In order to achieve a good sound pickup effect, **Please** put on the windproof cotton of random configuration.
5. When the microphone is stopped, the power switch should be **pulled** to "OFF" to save battery power; when not used for a **long time**, the battery should be **fully** charged to ensure the battery life.