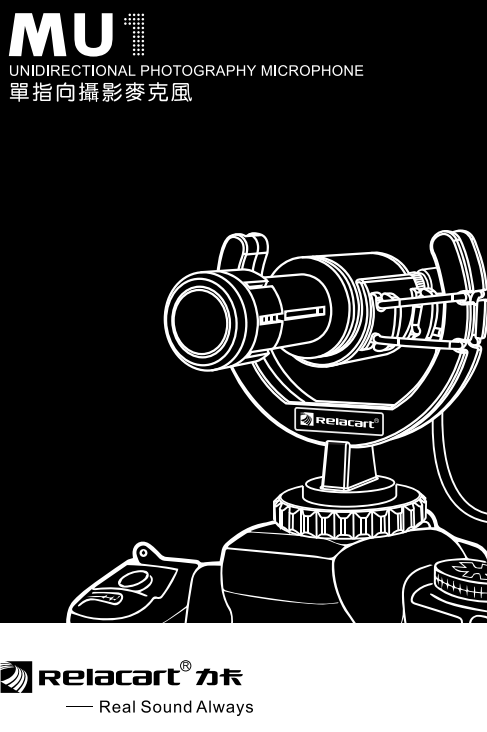


580mm

110mm



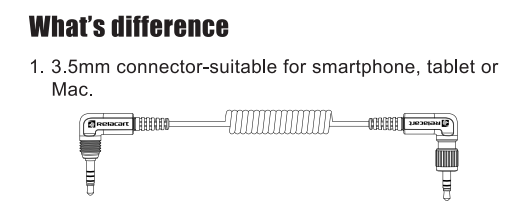
MU1

UNIDIRECTIONAL PHOTOGRAPHY MICROPHONE
單指向攝影麥克風



Relacart 力卡
— Real Sound Always

01 Packaging Accessories

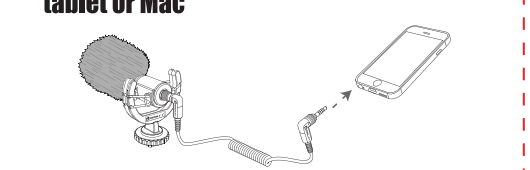


- Windshield
- Microphone
- 3.5mm audio jacket
- Shockproof frame
- Camera hot shoe mounting
- 3.5mm microphone output cable
- 3.5mm dual channel output cable

What's difference

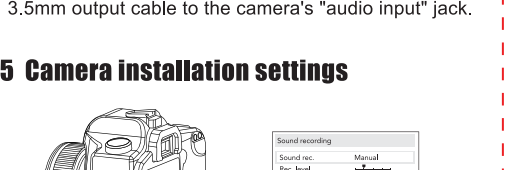
- 3.5mm connector-suitable for smartphone, tablet or Mac.
- 3.5mm connector-suitable for video cameras, camcorders, recorders and other audio / video recording equipment.

02 Product installation settings



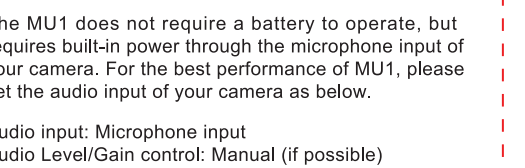
- Insert the microphone body into the shock mount. Make sure the microphone body is centered and well-balanced.

03 Using the microphone with a Smartphone, tablet or Mac



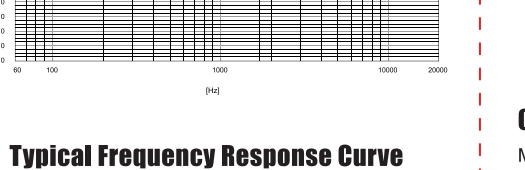
- Plug the 3.5mm connector into the audio jack of your smartphone, tablet or Mac.
- Open the audio-only or video recording app and begin recording.

04 Install to camera



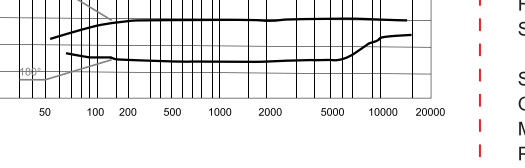
- Insert the microphone body into the shock mount. Make sure the microphone body is centered and well-balanced.

05 Camera installation settings



- Before mounting on the camera, turn the retaining ring on the microphone shoe mount counterclockwise to release it.
- Slide the camera hot shoe into the camera holder. After mount the microphone, tighten the retaining ring clockwise.
- Connect the 3.5mm output cable to the output jack on the rear of the microphone and the other side of the 3.5mm output cable to the camera's "audio input" jack.

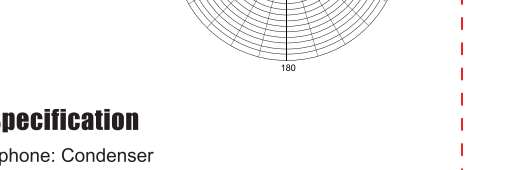
06 Frequency Characteristics



07 Typical Frequency Response Curve



08 Polar Pattern



09 Specification

Microphone: Condenser
Polar pattern: Unidirectional
Active Electronics: JFET impedance converter
Max.Input Sound Pressure Level: 130dB@1KHz,1%THD
Frequency response: 100Hz-20KHz +/- 3dB
Sensitivity: -35.0dB re 1 Volt/pa@18.00mV@94dB SPL
+1/-2dB@1khz
S/N: >60dB
Operating Voltage Range: 2.5V-10V DC
Max.Operation Voltage: 10V DC
Plug: 3.5mm TRS
Dimension(mm): Ø21.5 x 72
Net weight(g): 35g

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www.relacart.com

580mm

110mm

01 包裝配件 ① 防風毛罩 ② 麥克風 ③ 3.5mm音頻線 ④ 防震架 ⑤ 相機熱靴式安裝 ⑥ 3.5mm 話筒輸出電纜 ⑦ 3.5mm 雙聲道輸出電纜	有什麼區別? 1. 3.5mm 連接器-適用於智能手機，平板電腦或Mac。 2. 3.5mm連接器-適用於攝像機，便攜式攝像機，錄音機和其他音頻/視頻記錄設備。 02 產品安裝設置 1. 將3.5mm連接器插入智能手機、平板電腦或Mac的音頻插孔。 2. 打開純音頻或視頻錄制應用程序，然後開始錄製。	04 安裝到相機 1. 安裝到相機之前，將話筒熱靴座上的固定環逆時針轉動，令其鬆開。 2. 將相機熱靴滑入到相機支架。話筒就位後，順時針擰緊固定環。 3. 將3.5mm輸出電纜的一端連接到話筒後部的輸出插孔。3.5mm輸出電纜的另一端連接到相機“音頻輸入”插孔。 05 相機安裝設置 MU1 不需要電池就能運作，但是需要通過您相機的話筒輸入內置供電。為獲得 MU1 最佳性能，請按如下設置您相機的音頻輸入。 音頻輸入：話筒輸入 音頻電平/增益控制：手動(可能的話) 插入式電流：開啟 *參照您相機隨附的說明書了解關於音頻設置的說明。	06 頻率特性 07 音頻頻響曲綫	08 方向圖 09 技術指標 傳感器：電容式 極性圖：單指向 電子器件：JFET阻抗變換器 最大輸入聲壓：130dB@1KHz, 1%THD 頻率響應：100Hz~20KHz +/- 3dB 靈敏度：-35.0dB re 1 Volt/pascal (18.0mV@94dB SPL) +/-1/-2dB@1kHz 信噪比：> 60dB 工作電壓範圍：2.5V ~ 10V DC 最大工作電流：10V DC 插頭：3.5mm TRS 尺寸 (mm)：Φ21.5 x 72 淨重 (g)：35 力卡電子有限公司 ☎ 020-38109133 / 020-38109224 ✉ 020-38109384 🌐 info@relocart.com 📍 廣州市越秀區東路廣州世界貿易中心大廈南塔1302室 www.relocart.com
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双页：580 x110 mm，100克书写纸、
红色框：说明书尺寸大小
红色虚线：折叠位置（风琴折法）