

1	2
品牌	BOYA
长丰型号	BY-M3D

7	8			
修改名称	版本	变更内容	变更日期	变更担当
BY-M3D说明书	V03	参数更新	2019-10-9	吴蒙蒙



BY-M3D
Digital Dual Lavalier Microphones

Instruction Manual

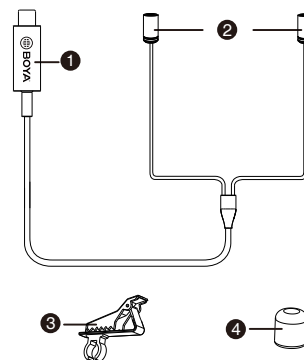
Instruction

Designed for recording interviews, the BOYA BY-M3D is a digital USB Type-C microphone and comprised of two well-received omnidirectional condenser lavalier microphones, which is specially designed for Android devices and others devices with Type-C connector, such as iPad Pro, Mac PC.

With 16 bits/48KHz resolution and each microphone recording to a separate channel features, it's ideal for presentations, podcasts, webcasts, or any situation where one or two subjects needs to be recorded.

The package includes tie clips allow for hands-free operation while the windscreens help ensure quiet, professional-quality recordings.

Components



- ① USB Type-C connector
- ② Microphone
- ③ Clothing clip
- ④ Foam windscreen



NOTE:

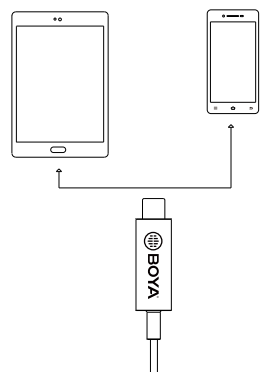
Not all Android applications can support USB external microphone when you take video, and you may need to download a third-party application to use this feature.

Package contents

- BY-M3D dual lavalier microphone
- Foam windscreen
- Clothing clip
- Velcro
- Carrying pouch
- User manual

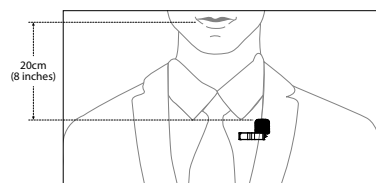
How to use BY-M3D with the mobile devices

1. Connect BY-M3D to your mobile devices



2. Mounting the microphone to your Clothing

- Attach the microphone to the front of your clothing with the clothing clip, about 20cm (8 inches) from your face.
- 1) Attach the microphone upside down to reduce excessive breath noises and tonal inconsistencies due to head movements.
- 2) It is recommended that you use the foam wind screen at all times to avoid wind noise, even when recording inside.



3. Turn on the video / audio application and start the recording

Features:

- Dual-lapel design, allows 2 people to use at the same time
- Omnidirectional polar pattern
- Compatible with most of USB Type-C devices
- 6 meters long cable, comfortably adapter to various environments
- 16 bits/48KHz digital resolution
- Low handing noise
- Each mic routes to left channel and right channel
- Powered by Type-C devices

Specifications:

Connector:	Type-C (USB-IF certified)
Sensitivity:	-40+/-3dB (0dB=1V/Pa,at 1KHz)
Polar Pattern:	Omnidirectional
Signal to Noise Ratio:	76dB or more
Bit Rate:	16Bit
Sampling Rates:	48 kHz
Frequency Response:	50Hz-20kHz
Power Requirement:	Via Type-C devices
Cable Length:	6m (19.7')
Weight:	78.5g (2.8oz)

www.boyam-mic.com

SHENZHEN JIAYZ PHOTO INDUSTRIAL., LTD.
The BOYA logo is a trademark which is registered and owned by Shenzhen Jiayz Photo Industrial., Ltd.
COPY RIGHT 2010-2020
TEL: 400 6131096
Email: sales@boya-mic.com
www.boyam-mic.com / www.jiayz.com

- 技术要求:
- 1、表面无色差
 - 2、无正负公差
 - 3、包装标注尺寸为内尺寸



JIAYZ 长丰 深圳市长丰影像器材有限公司

子件名称	BY-M3D说明书	版本	V03
子件编号	1F0300300186	材质	105g双铜纸 双面印刷 4折页
尺寸	70x100	比例	1:1 单位 mm
设计/日期	吴蒙蒙 2019-10-9	审核	暂无 核准/日期 赵宏亮