BOYA®

BY-BCA7 UC

XLR Audio Cable for USB Type-C & USB-A devices

Introduction

Thanks for choosing BOYA!

The BOYA BY-BCA7 UC is an XLR microphone cable with both USB Type-C connector cable for Android mobile devices and USB-A connector cable for Windows & Mac PC included.

It offers 24bit & 48kHz sampling frequency, with integrated pre-amplifier, perfectly connect any XLR dynamic microphone and self-powered XLR condenser microphones to USB Type-C mobile devices or Windows & Mac PC, greatly help Android mobile devices and PC with picking up better sound while recording vlog, live stream, interview & film.

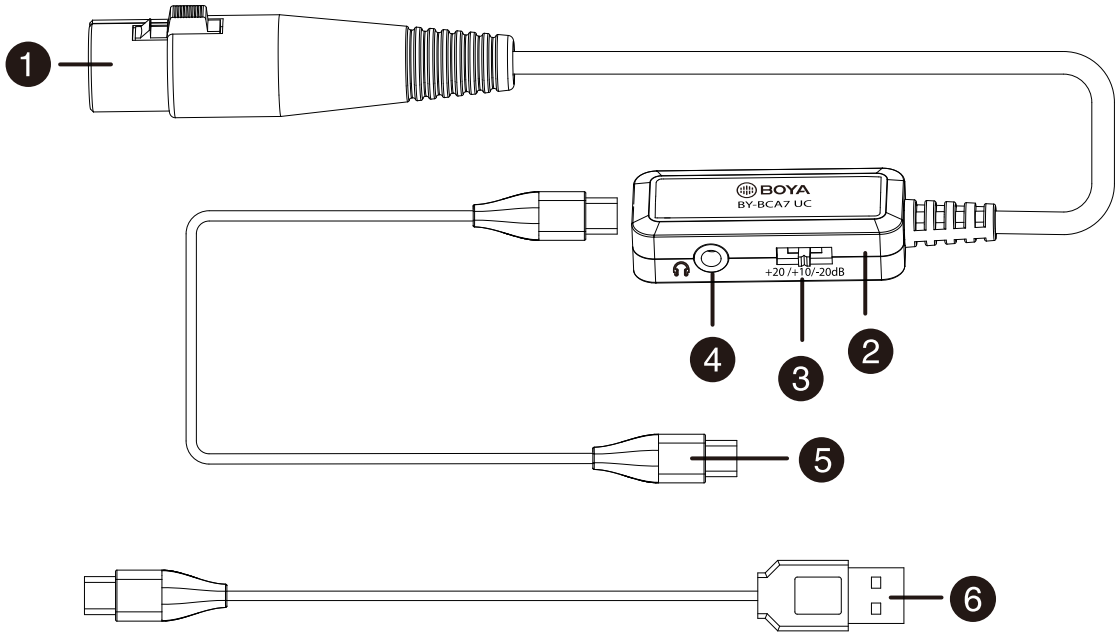
It provides a 3.5mm (1/8") stereo headphone jack for monitoring, 3-Position level control (+20dB, +10dB, -20dB), and 6m (20 ft) length cable that allows for using in variety situations.

The USB Type-C connect cable is mainly for Android mobile devices.
The USB Type-C to USB-A cable is mainly for Windows and Mac PC.

Package Contents:

- 1X BY-BCA7 UC XLR microphone cable
- 1X USB Type-C to USB-A connector cable
- 1X USB Type-C connector cable
- 1X Carrying pouch
- 1X User manual

Introduction:



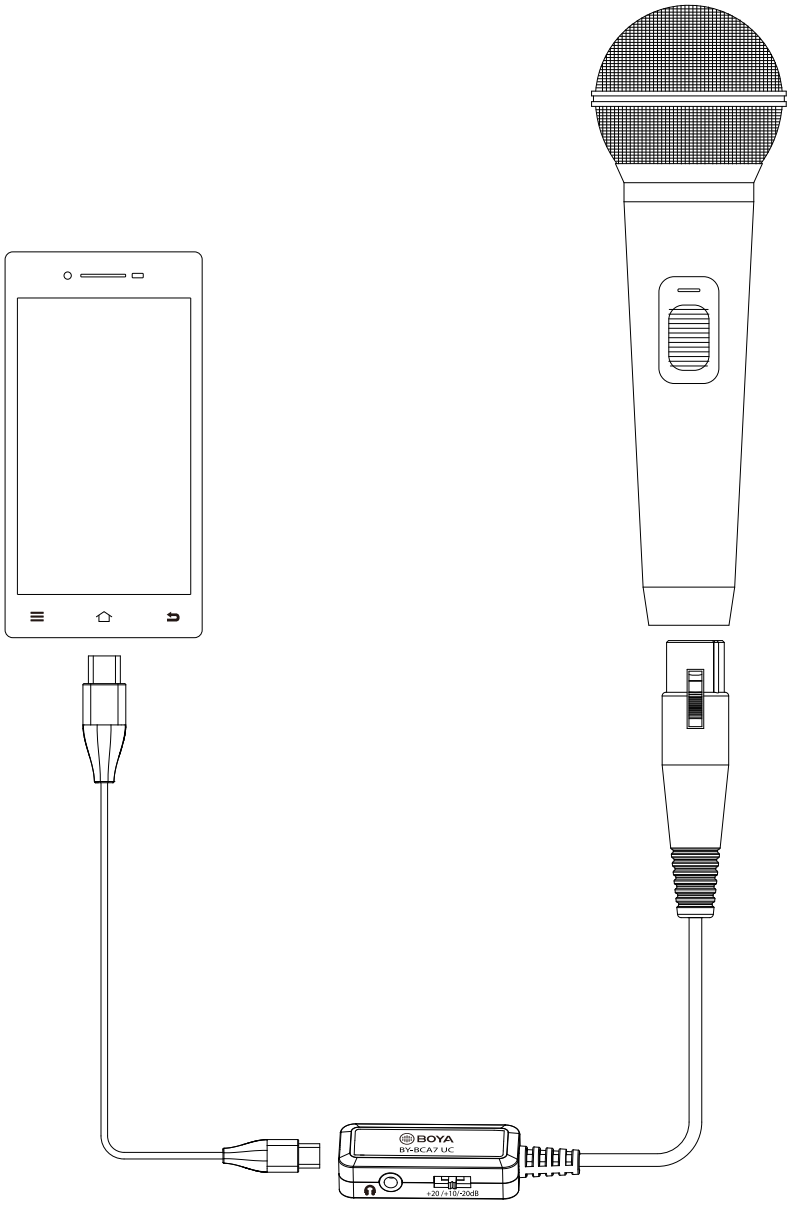
1. Famale XLR connector
2. Pre-amplifier
3. 3-Position Pad (+20dB, +10dB, -20dB)
4. 3.5mm(1/8") stereo headphone jack
5. Replaceable USB Type-C connector cable
6. Replaceable USB Type-C to USB-A connector cable

Features :

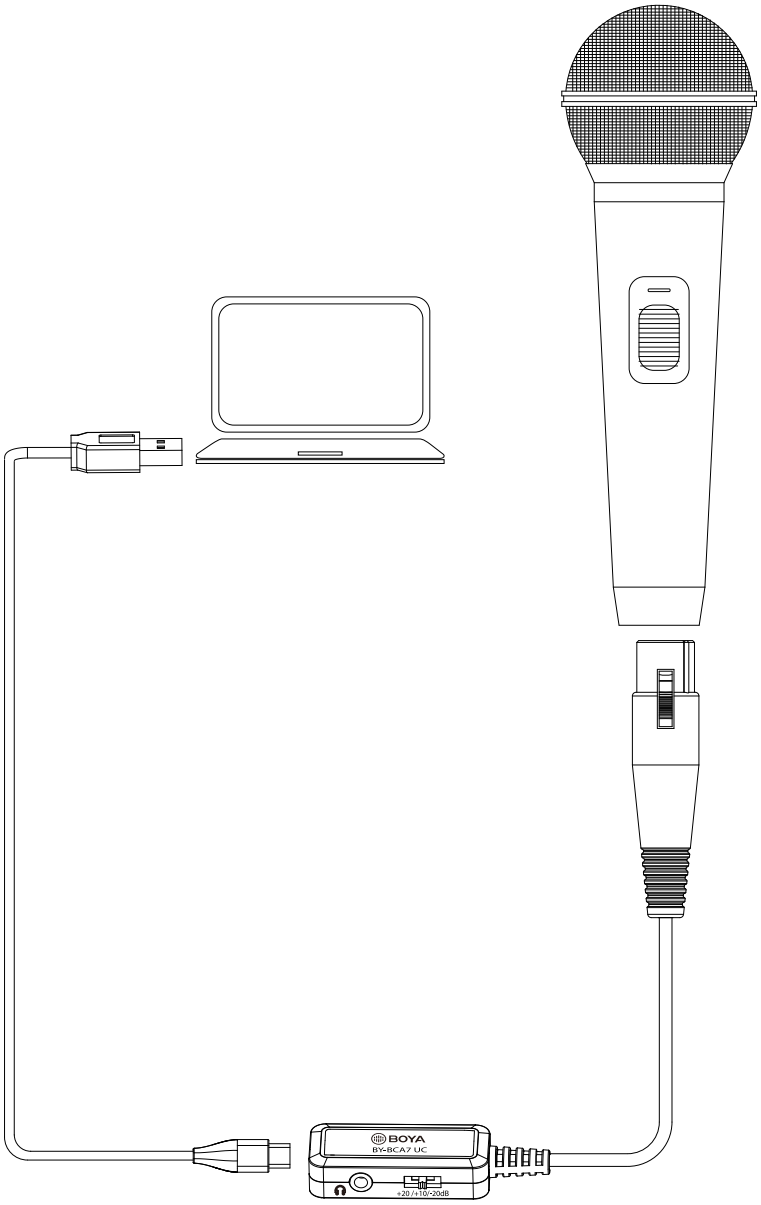
- USB Type-C connector cable included,connect XLR microphone to Android mobile devices
- USB-A connector cable included, connect XLR microphones to Mac & Windows PC
- Integrated pre-amplifier
- 3-Position pad(+20dB, +10dB, -20dB)
- Up to 24 bit / 48kHz sampling frequency
- No batteries required
- Includes 3.5mm headphone monitoring jack
- Rugged aluminum construction
- 6m(20ft) length cable

How to Use it

1. Connect XLR female terminal with dynamic or self-powered XLR microphone.
2. Connect USB Type-C connector with Android mobile devices.
3. Insert earphone to 3.5mm(1/8") headphone jack if you need to monitor sound.
4. Adjust sound attenuation(+20dB, +10dB, -20dB), depends on how close to sound source.



1. Connect XLR female terminal with dynamic or self-powered XLR microphone.
2. Connect Lightning connector with Mac or Windows PC.
3. Insert earphone to 3.5mm(1/8") headphone jack if you need to monitor sound.
4. Adjust sound attenuation(+20dB, +10dB, -20dB), depends on how close to sound source.



NOTE:

1. This cable only works with XLR dynamic microphone and XLR battery powered condenser microphone.
2. Before recording an important event, record and play back a short test clip with the microphone to ensure audio recording is functioning properly.

Specifications:

Frequency Response:	20Hz-20kHz
Gain:	-20 dBu +10dBu +20dBu
Sampling Frequency:	44.1kHz /48kHz /96kHz
Bitrate:	16Bit / 24Bit
Power Requirement:	Android mobile devices, Mac & Windows PC
Connector:	USB Type-C connector
	USB-A connector
Weight:	184g
Cable Length:	6m

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