



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.

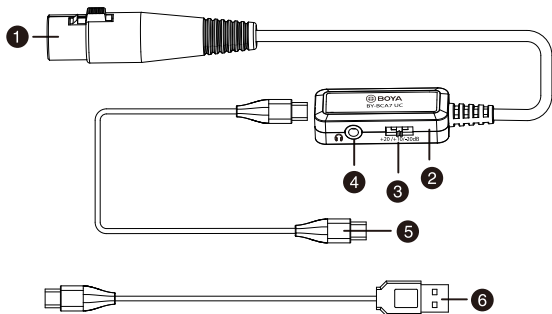
It provides a 3.5mm (1/8") stereo headphone jack for monitoring, 3-Position level control (+20dB, +10dB, -20dB), and 6m (20 ft) length cable that allows for using in variety situations.

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:



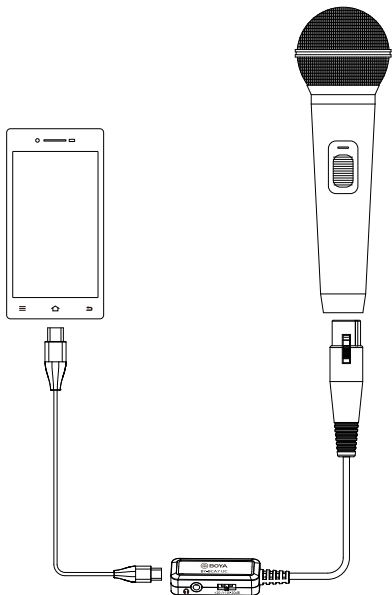
1. Female XLR connector
2. Pre-amplifier
3. 3-Position Pad (+20dB, +10dB, -20dB)
4. 3.5mm (1/8") stereo headphone jack
5. Replaceable USB Type-C connector cable
6. Replaceable USB Type-C to USB-A connector cable

Features:

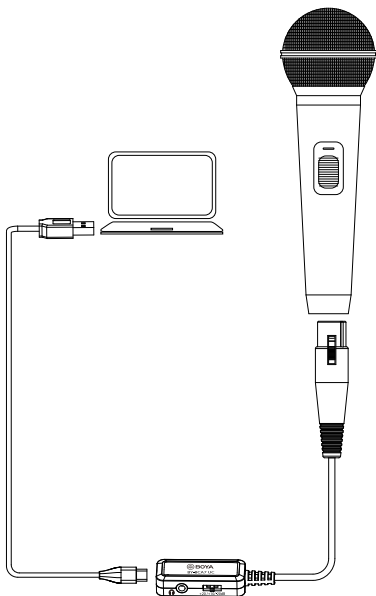
- USB Type-C connector cable included, connect XLR microphone to Android mobile devices
- USB-A connector cable included, connect XLR microphones to Mac & Windows PC
- Integrated pre-amplifier
- 3-Position pad(+20dB, +10dB, -20dB)
- Up to 24 bit / 48kHz sampling frequency
- No batteries required
- Includes 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

the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1995. The public sector has also become an important employer of women, with 5.5 million women employed in the public sector in 1995, compared with 4.5 million in 1980.

There are a number of reasons why the public sector has become an important employer of women. One reason is that the public sector has a high proportion of women in its workforce. In 1995, 88% of the public sector workforce were women, compared with 78% in 1980.

Another reason is that the public sector has a high proportion of women in its senior management. In 1995, 33% of the public sector senior management were women, compared with 23% in 1980.

A third reason is that the public sector has a high proportion of women in its part-time workforce. In 1995, 45% of the public sector workforce were part-time, compared with 35% in 1980.

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