

### Audio Adapter

The Saramonic SmartRig UC with USB Type-C interface is an easy solution to connect any professional microphones or guitars to record quality audio or create music with your USB Type-C devices.

### PRODUCT INTRODUCTION

#### General Introduction

The Saramonic SmartRig UC with USB Type-C interface is an easy solution to connect any professional microphones or guitars to record quality audio or create music with your USB Type-C devices.

Simply plug the microphone into the XLR connector or plug the guitar into the 6.35mm connector of the SmartRig UC, and connect it to your devices with the USB Type-C output cable.

The provided gain control thumbwheel makes it easy to set precise levels. Processed sound can be monitored through a 3.5mm headphone out.

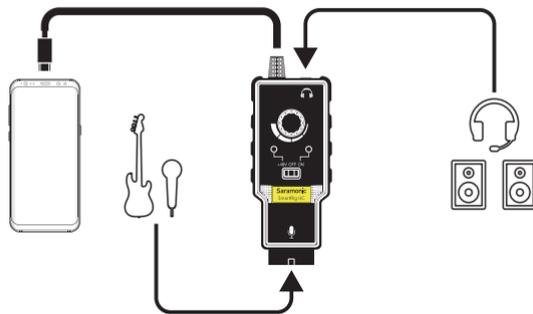
#### Highlights

- Combo 1/4" (6.35mm) and XLR input
- USB Type-C output connector
- Powered by one 9V battery
- +48V phantom power
- 3.5mm headphone output for monitoring (need APP)
- +48V/OFF/ON switch
- Gain control

### Specifications

Frequency Response	20Hz to 20kHz , +/- 0.5dBu
Dimensions	L 88 x W 41 x H 42 mm
Weight	75g ( 2.57oz. )
Gain	23dBu to - ∞
SNR	80dBu @1kHz,-30dBu input
THD	less than 0.01%@1kHz,-30dBu input
Sample Rate	44.1Khz or 48khz
Output	USB Type-C connector

### Product Structure



## QUICK START GUIDE

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1. Install a 9V battery. Gently slide out the battery cover in the direction of the arrow at the back of unit. Insert the battery with the "+" positive terminal lined up with the "+" indicator on the battery compartment.
2. Connect your microphone to the XLR jack or connect your guitar to the 1/4" (6.35mm) jack of SmartRig UC.
3. Connect the SmartRig UC to your device's USB Type-C interface.
4. Download a recording application.
5. Turn on the SmartRig UC. Slide the power switch to the ON position. The green LED will light.
6. If your microphone needs phantom power, please slide the power switch to the +48V position. The red and green LEDs will light at the same time.
7. You are now ready to record by the microphone or guitar on your USB Type-C device. Adjust the GAIN control flexibly to get the optimum signal levels. Check the input level meter on the app.
8. Connect your headphone to the headphone jack to monitor the recording.

**Note:** Headphone monitor function depends on the application you are using.

## Tips

- Be careful not to turn the phantom power ON when recording with microphones that do not operate on phantom power, as the current may damage it.
- Please set the GAIN properly during recording. Audio recording will be distorted if the GAIN is too high or too low.
- If you hear echoes when using high GAIN settings, please lower the device volume with the volume button.

## Compatibility

Compatible with USB Type-C devices (Except GoPro USB Type-C).

Any type of microphones: Dynamic, Ribbon, or Condenser.

Any musical instruments with a 6.35mm connector.

## Packing List

SmartRig UC × 1  
Velcro Strip × 1  
User Manual × 1  
Warranty Card × 1