

# 512 AUDIO SCRIPT Premium USB Microphone for Podcasting Streaming and Recording User Manual

Home » 512 AUDIO » 512 AUDIO SCRIPT Premium USB Microphone for Podcasting Streaming and Recording User Manual ♥

#### **Contents**

- 1 512 AUDIO SCRIPT Premium USB Microphone for Podcasting Streaming and
- Recording
- **2 WELCOME**
- **3 FEATURES**
- **4 GETTING STARTED WITH SCRIPT**
- **5 POPULAR SOFTWARE COMPATIBILITY**
- **6 POLAR PATTERNS**
- 7 SIDE ADDRESS
- 8 SPECS
- 9 WARRANTY STATEMENT
- 10 Documents / Resources
- 11 Related Posts

# **AUDIO SCRIPT**

# 512 AUDIO SCRIPT Premium USB Microphone for Podcasting Streaming and Recording



#### **WELCOME**

Congratulations on becoming an owner of Script, a premium USB microphone for podcasting, streaming, or recording. The script delivers broadcast-quality audio in an elegant, minimalist design that looks as good as it sounds. With plug 'n play compatibility, it's never been easier to start streaming in a matter of minutes on any Mac or PC. Script features a zero-latency stereo headphone output, adjustable volume, push-button mute, a dedicated pickup pattern switch, and an LED status indicator so you can know if you're muted at a glance. The script brings the most important elements of a broadcast studio to your desk so you can sound your best wherever you are.

#### **FEATURES**

- DUAL CAPSULES Two 14mm electret condenser capsules deliver smooth, clear sound for podcasting, streaming, and video-conferencing.
- **ZERO-LATENCY STEREO HEADPHONE OUTPUT** Script features an industry-standard <sup>1</sup>/<sub>8</sub>" headphone jack for simple and easy zero-latency monitoring for when you're recording, streaming, or in a meeting.
- **HEADPHONE VOLUME CONTROL** Quickly adjust the volume of your headphones with the dedicated volume knob on the front of the microphone.
- **MUTE BUTTON** Press the headphone volume knob to instantly mute or unmute your microphone. A white LED indicates when the mic is active. A red LED indicates that your Script is muted.
- ARM MOUNT Script includes an arm mount adapter that screws onto the base of the microphone body. Once secured in place, you can easily attach Script to most boom arms, microphone stands, and desktop mounts.
- USB-C CONNECTION Script connects to any Mac or PC with the included USB-C to USB-A cable.
- PATTERN SELECTION Switch between cardioid and omni with a simple toggle switch on the back of Script.

# **GETTING STARTED WITH SCRIPT**

First, remove Script from its packaging and attach the included arm mount to the bottom of the microphone. Rotate and tighten as needed so that the 512 logo and headphone volume knob are facing you and the microphone is firmly attached to the arm mount. You are now ready to attach Script to a microphone boom arm, mic stand, or desktop mount. Once mounted to your mic stand of choice, connect Script to your computer with the included USB-C to USB-A cable. The headphone volume knob/mute button should illuminate, which indicates that the microphone is now powered. When you are ready to record or begin streaming, confirm that the 512 Audio logo and volume knob are facing you. Next, position the microphone a few inches away from your mouth. That's it! You're all set to capture your voice with broadcast-quality audio. Enjoy!

# WINDOWS QUICKSTART GUIDE (Windows 7, 8.1, 10, or newer)

- 1. Connect Script to your PC with the included USB cable.
- 2. Click Start (or the Windows logo), then select Control Panel.
- 3. Once you open Control Panel, select the "Sound" icon.
- 4. Click the "Recording" tab and select "Script".
- 5. Click the "Playback" tab and select "Script".

# MAC OS QUICKSTART GUIDE (macOS 10.10 or newer)

- 1. Connect Script to your Mac with the included USB cable.
- 2. Open System Preferences and select the "Sound" icon.
- 3. Click the "Input" tab and select "Script".
- 4. Click the "Output" tab and select "Script".
- 5. On the same screen, locate the "Output" volume and set to 100%.

#### POPULAR SOFTWARE COMPATIBILITY

It's easy to use Script with your favorite software. With universal compatibility, you can start recording great audio right out of the box. The script works seamlessly with the apps you already use including Garageband, iMovie, Zoom, Facetime, Skype, Audacity, Logic Pro, and more. Just plug into your Mac or PC, choose Script as your audio input in the software of your choice, and begin to capture broadcast-quality audio. The script does not require any drivers, it's that simple.

# **POLAR PATTERNS**

Script's unique dual-capsule design gives you the flexibility to choose the right pickup pattern in any scenario.

- **CARDIOID** Recommended for recording podcasts, live-streaming, singing, and voiceovers. The cardioid pickup pattern records sound that is directly in front of the microphone and rejects ambient noise around you.
- OMNIDIRECTIONAL Ideal for multi-person podcasts, a group conference call, or when you want to capture the
  ambiance of a live performance. The omnidirectional pickup pattern captures sound from all around the mic,
  ideal for multi-person content or calls.

### **SIDE ADDRESS**

Script is a side-address microphone – in cardioid mode, the sound is captured from the front, so you should speak or sing facing the 512 Audio logos and volume knob. When in Omni mode, Script captures sound from all directions. If you are in a conference room with multiple people, it may be best to place the microphone in the center so all your participants are captured at a relatively equal volume.

# **SPECS**

• Sample Rates: 44.1kHz, 48kHz, and 96kHz

• Bit Rate: 24-bit

• Capsules: Dual 14mm electret condenser capsules

Polar Patterns: Cardioid, Omnidirectional

• Frequency Response: 100Hz–20kHz Sensitivity: -25dBFS (min gain)

• Max SPL: 120dB

• Dynamic Range: 95dB

Interface: USB-C

• 3.5mm Stereo Jack: Zero-latency monitoring

• Bit Rate: 24-bit

• Sample Rate: 48kHz

• Power Output: 75mW @ 16 ohms

• **DIMENSIONS** L = 140.2mm W = 58.5mm H = 44.4mm

• Weight = 160g

Learn more and sign up for our e-newsletter at www.512audio.com.

#### WARRANTY STATEMENT

512 Audio warranties this product to be free from defects in materials and workmanship for one year from the date of purchase, for the original purchaser to whom this equipment is registered. This warranty is non-transferable. This warranty is void in the event of damage incurred from unauthorized service to this unit, or from electrical or mechanical modification. This warranty does not cover damage resulting from abuse, accidental damage, misuse, improper electrical conditions such as mis-wiring, incorrect voltage or frequency, unstable power, disconnection from earth ground (for products requiring a 3 pin, grounded power cable), or from exposure to hostile environmental conditions such as moisture, humidity, smoke, fire, sand or other debris, and extreme temperatures.

512 Audio will, at its sole discretion, repair or replace this product in a timely manner. This limited warranty extends only to products determined to be defective and does not cover incidental costs such as equipment rental, loss of revenue, etc. Please visit us at <a href="https://www.512audio.com">www.512audio.com</a> for more information on your warranty, or to request warranty service. This warranty applies to products sold in the United States of America. For warranty information in any other country, please refer to your local 512 Audio distributors. This warranty provides specific legal rights, which may vary from state to state. Depending on the state in which you live, you may have rights in addition to those covered in this statement. Please refer to your state laws or see your local 512 Audio retailer for more information.

#### **Documents / Resources**



512 AUDIO SCRIPT Premium USB Microphone for Podcasting Streaming and Recording [pdf] User Manual

SCRIPT, Premium USB Microphone for Podcasting Streaming and Recording

Manuals+,