


**SVIVE™**

HYDRA MICROPHONE PRO

# USER MANUAL





Thank you for purchasing  
SVIVE HYDRA MICROPHONE PRO.  
Please read the manual before  
using. Keep this manual handy  
for future reference.

## FEATURE

- USB 2.0
- Headphone Volume control knob;  
Press to Mute Microphone
- Music/Monitor select switch
- Zero latency in real time monitoring
- Heavy duty, rugged Zinc housing  
and metal screens

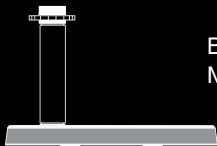
## PACKAGE CONTENTS AND ACCESSORIES



Desktop USB Condenser  
Microphone with  
Headphone Output



Microphone  
mount x 1



Base x 1  
Metal shaft x 1



USB 2.0 high speed cable x 1  
Ø3.8 x 2M USB 2.0  
USB A Type to B Type plug (plated Ni)

# ASSEMBLING DEMONSTRATION

1

Screw the shaft into the base.

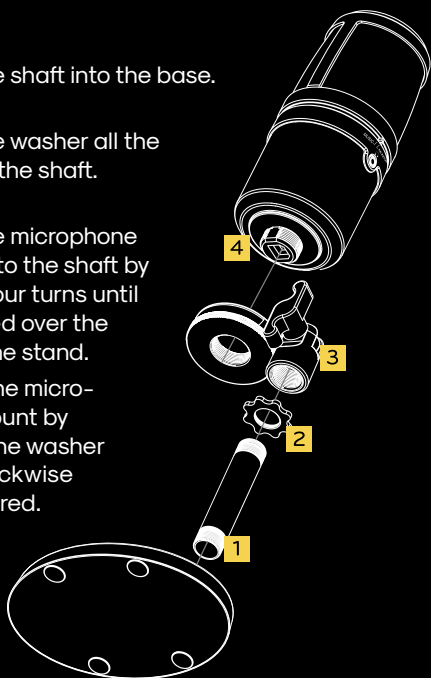
2

Screw the washer all the way onto the shaft.

3

Screw the microphone mount onto the shaft by three or four turns until is centered over the base of the stand.

Tighten the microphone mount by rotating the washer counterclockwise until secured.



4

Insert the SVIVE HYDRA MICROPHONE PRO's mounting threads into the microphone mount.

Make sure the logo on the front of the SVIVE HYDRA MICROPHONE PRO is facing you when stand is tilted upward. (For optimal sound recording).

# FUNCTION SWITCHES

## LED indicator

Power on = blue

Muted = red

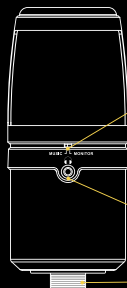
## Headphone

Volume control

Microphone mute

Rotating left to right =  
volume min to max

Press the control knob =  
mute microphone



## Monitor/

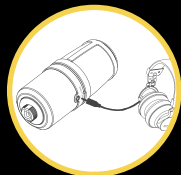
## Music Select

Monitor = real time  
monitoring when  
speaking

Music = headphones  
output

Headphones output 3.5 stereo jack

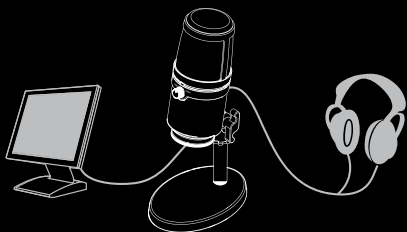
USB port



Plug your headphones directly to the SVIVE HYDRA MICROPHONE PRO. Monitor your recording without the latency that often occurs when monitoring through the computer's headphone jack. To monitor through your SVIVE HYDRA MICROPHONE PRO, plug you headphone into the back-side of the microphone.

\* Note: When switching to music mode, you can listen either the music playing or the playback of your recording.

## CONNECTING TO COMPUTER



### Windows

- 1 Use the included USB cable to connect the SVIVE HYDRA MICROPHONE to your computer. Once the SVIVE HYDRA MICROPHONE is plugged in, the power LED on the front of the microphone will turn blue.
- 2 Your computer will automatically detect the SVIVE HYDRA MICROPHONE, but it may not set it as default sound device. If so, go to the **Control Panel** and then double-click on the **Sounds and Audio Devices** icon.
- 3 Click on the **Audio** tab in the drop-down menu under sound playback, select **USB PnP Sound Devices** as the default device.
- 4 In the drop-down menu under **Sound** recording, select **USB PnP Sound Devices** as the default device.
- 5 Click **OK** to save your changes and exit.

# CONNECTING TO COMPUTER

## Macintosh OS X

- 1** Use the included USB cable to connect the SVIVE HYDRA MICROPHONE to your computer. Once the SVIVE HYDRA MICROPHONE is plugged in, the power LED on the front of the microphone will turn blue.
- 2** Your Mac will automatically detect the SVIVE HYDRA MICROPHONE, but it may not set it as default sound device. To set the SVIVE HYDRA MICROPHONE as the default, go to **System preferences** and select **Sound**.
- 3** Click on **Input** tab and then click on **USB PnP Sound Device** to select it as the default input device.
- 4** Click on the **Output** tab and then click on **USB PnP Sound Device** to select it as the default sound output device.
- 5** From the **Sound** window, you can; adjust the computer's input and output volumes, adjust the stereo balance, and select to show the volume in menu bar.

\*SVIVE HYDRA MICROPHONE can be used on Microsoft Windows (all versions) & Mac OS 9 or above.

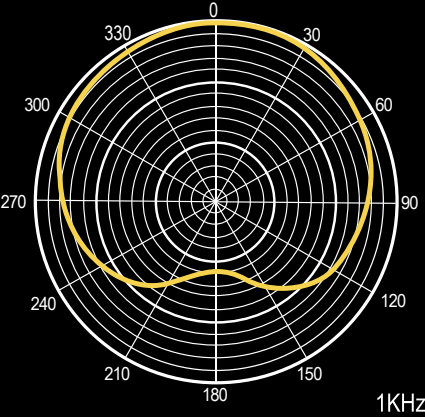
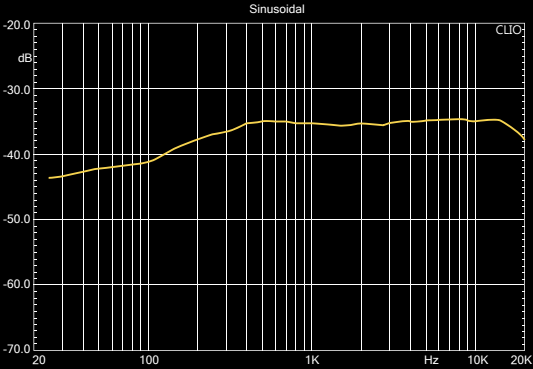
## SPECIFICATIONS

Type	Side address condenser microphone
Polar pattern	Cardioid
Sensitivity	-60dB±5dB (1V/u bar)
Frequency response	50Hz -18KHz
Max sound pressure level	120 dB
S/N ratio	59 dB





# TYPICAL FREQUENCY RESPONSE CURVE





**SVIVE™**

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