#### **Limits of Warranty:**

Warranty coverage does not include the following:

- -A faulty product that leads to harm or damage to other products
- -Damage of product as a result of other product components
- -Incorrect method of operation or use of product not for intended use
- -Any form of alteration to original product
- -Inability to install the product as a result of incompatibility with other components.

The Specifications are subject to change without notice.

#### Disclaimer:

In no event shall GELID Solutions its directors or employees be liable for any indirect damages, incidental or consequential damages arising from any defect or error in this manual or product.



©Copyright 2020 All rights reserved by GELID Solutions Limited All Brand names and Trademarks are the properties of their respective owners.

Please consult our website for further information:

www.gelidsolutions.com

# VOCE USB Condenser Microphone Instruction Manual



### **HOW TO CONNECT:**

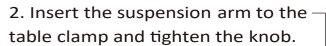
- 1. Plug the USB cable into an USB 2.0 Port.
- No driver package is required, just wait until the microphone is detected by your software, and it's ready to use!

#### **SPECIFICATIONS:**

Frequency (Hz)	20-20000
Input Power	USB DC 5V
Polar Pattern	Cardioid
Resistance (Ω)	2.2k
Sensitivity (dB)	-34 ± 2
Signal-to-Noise Ratio (dB)	78
System Requirements	USB 2.0 Interface;
	Windows and Mac
	compatible

## **SETUP PROCEDURES:**

1. Mount the table clamp to the side of a desk, tighten the screw until it is fixed.



- 3. Insert the microphone holder to the suspension arm.
- 4. Screw-in the VOCE microphone onto the holder; put the windshield on if needed.

5. Mount the pop filter to the suspension arm, adjust position so that it is levelled in front of the VOCE microphone.

Pop Filter





