

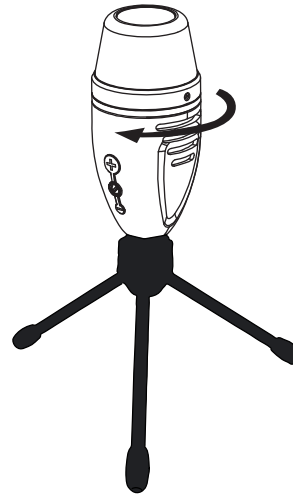
# CAD Zoe User Manual

Thank you for purchasing the CAD Audio Zoe USB microphone. Please read the manual carefully before using and keep it for further reference.



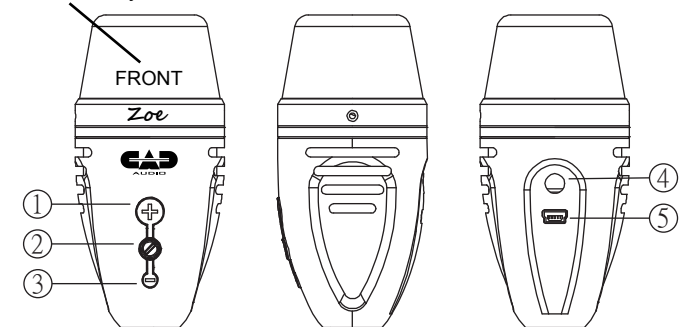
## Assembly:

Simply screw Zoe onto the desk stand as shown, Fold out the legs of the tripod stand and plug the USB cable in. Zoe uses a standard 5/8-27 thread so it can be used on many other stands as well.



## Operation:

Note, Sound is picked up from the front of the mic only



- ① Headphone volume UP
- ② Power on/Microphone mute button
  - a. LED illuminates Blue to indicate power "on"
  - b. LED illuminates Red to indicate microphone "mute"
- ③ Headphone volume DOWN
- ④ Headphone output jack
- ⑤ USB PORT

## Features:

- Aggressive audio reproduction with finesse and flair
- TrakMix™ chip delivers precision headphone monitoring
- Supplied with Stand and USB cable

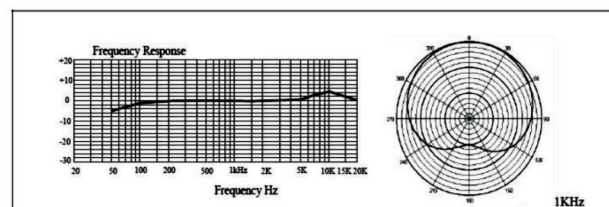
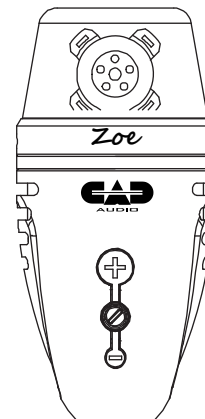
## Specs :

Operating Principle : Condenser USB with TrakMix™ Headphone Output  
Pattern : Unidirectional  
Microphone Frequency Response : 50 – 16kHz  
Sampling and bit rate : 48kHz 16 bit  
Headphone Frequency Response : 20 – 20kHz  
Headphone Output : 300mW  
Compatibility : Windows and Mac

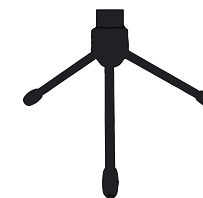
## Installation:

1. Connect Zoe to your device with the supplied USB cable, connection is completed when the Blue LED is lit.
2. If Zoe is not working after connecting ( LED is constantly on ), click Control Panel > Sounds and Audio Devices Properties > Audio. Choose C-Media USB Sound Device for Default device under Sound recording. Choose C-Media USB sound device under playback if you want to use the headphone jack instead of your speakers. Click on apply and OK.

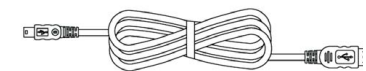
## Polar Pattern & Frequency Response



## Accessories:



Tripod Stand



USB cable:  
Ø3.8x1.2M USB 2.0 USB A Type to Mini B type plug

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