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## AUSTRIAN AUDIO OD5 Active Dynamic Instrument Microphone



## Product Specifications

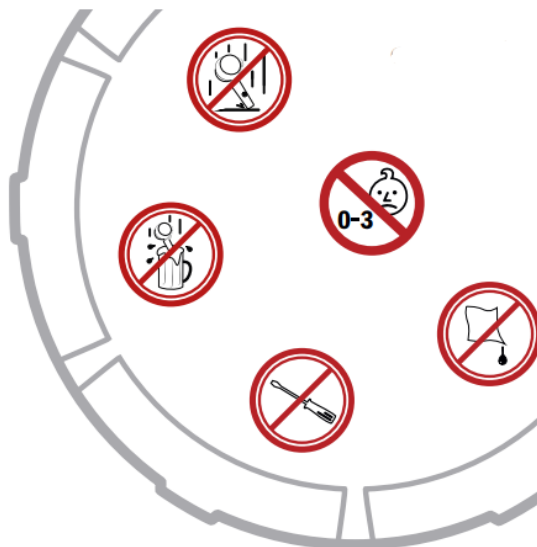
- Importer: Sound Technology Ltd., UK

- Legal Information: China – (Pb) (Hg) (Cd) (Cr(VI)) (PBB) (PBDE)
- Standards: SJ/T 11364, GB/T 26572
- Power Supply: P48
- Acoustics Technology: Open
- High-pass Filters: 0 Hz, 80 Hz, 120 Hz
- Pad: 0, 80 Hz, -10 dB, -20 dB

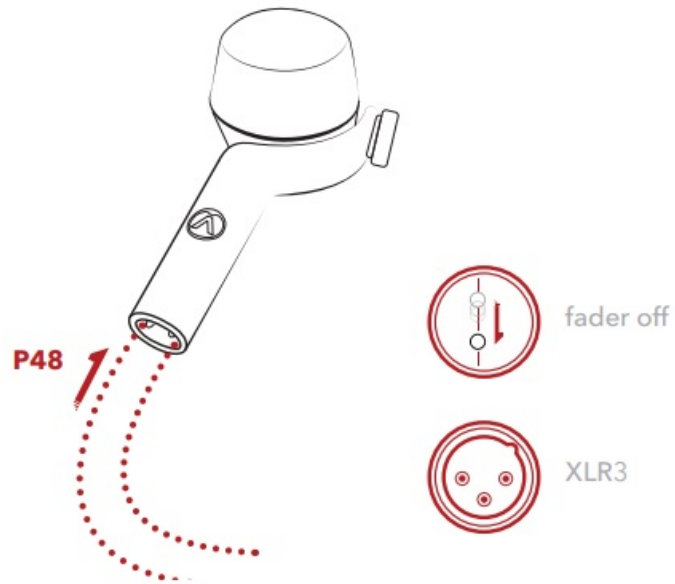
## Product Usage Instructions

- To power on the device, switch the power button to the 'ON' position. To power off, switch it to the 'OFF' position.
- The open acoustics technology enhances sound quality and provides a more natural audio experience. Ensure it is activated for optimal performance.
- The device features high-pass filters at 0 Hz, 80 Hz, and 120 Hz. Select the appropriate filter based on your audio requirements to eliminate unwanted low-frequency noise.
- Adjust the pad settings to control the input signal level. Choose between 0, 80 Hz, -10 dB, and -20 dB options based on your recording needs.

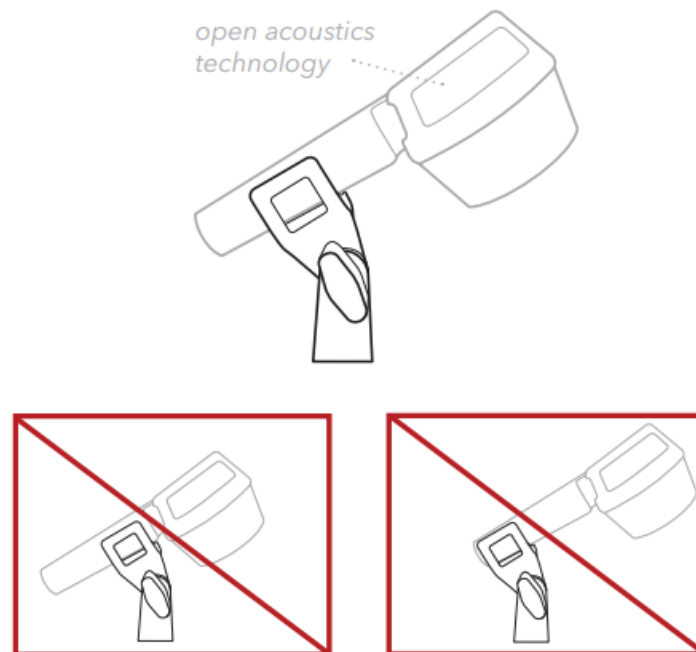
### caution!



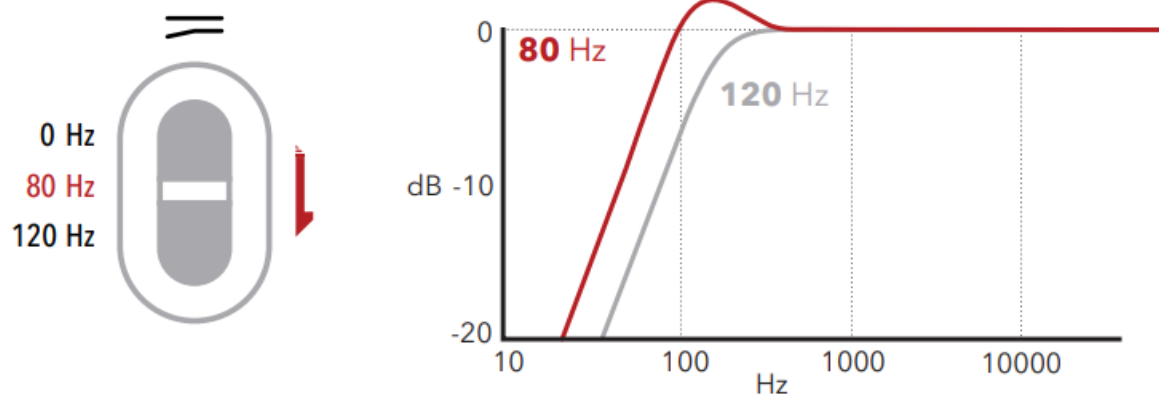
### power on/off



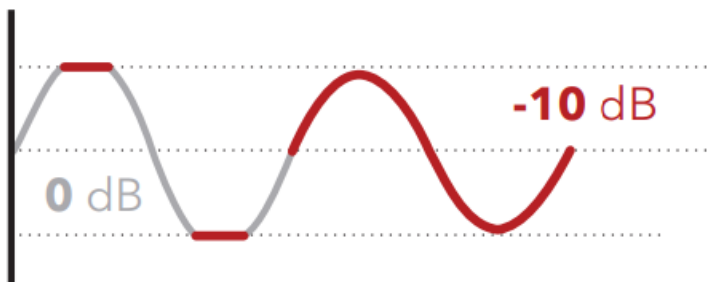
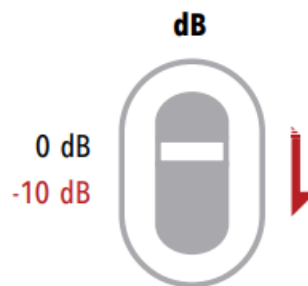
- OCH8 holder



## high-pass filter



## pad




## China legal information

	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
	X	O	O	O	O	O
	X	O	O	O	O	O
SJ/T 11364						
O GB/T 26572						
GB/T 26572						

## CONTACT

- Feel free to contact us:
- [support@austrianaudio.com](mailto:support@austrianaudio.com)
- [www.austrian.audio](http://www.austrian.audio)

-  Declaration of conformity at <https://austrian.audio>  UK Importer: Sound Technology Ltd.


-  When the product reaches the end of its life, separate the housing, electronics, and cables and dispose of all components following local waste disposal regulations!

## FAQ

- How do I contact customer support?
  - You can reach out to us via email at [support@austrianaudio.com](mailto:support@austrianaudio.com) or visit our website at <http://www.austrian.audio> for assistance.
- What are the legal information symbols on the product?
  - The symbols (Pb), (Hg), (Cd), (Cr(VI)), (PBB), (PBDE) indicate compliance with specific regulations regarding hazardous substances.
- What is the purpose of the high-pass filters?

1. The high-pass filters help in reducing low-frequency noise from the audio signal, allowing for cleaner and more focused sound output.

## Documents / Resources

	<a href="#">AUSTRIAN AUDIO OD5 Active Dynamic Instrument Microphone [pdf]</a> User Guide OD5 Active Dynamic Instrument Microphone, OD5, Active Dynamic Instrument Microphone, Dynamic Instrument Microphone, Microphone
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## References

- [Austrian Audio - Austrian Audio](#)
- [User Manual](#)

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