



Find the right headset for you



AI-based Noise Cancellation (Talk)

I want to be heard clearly by my audience in noisy environments.



All our new Dell Headsets feature built-in AI-Noise Cancellation microphone that intelligently distinguishes human speech signals and filters out background noise, so that your audience can hear you clearly.



Noise Cancellation (Listen)

All our headsets come with memory foam ear cushions (Passive Noise Cancelling) designed for instant noise isolation



A variety of **Advanced Noise Cancelling** options are also available for different scenarios



When I am in a noisy environment

When my audience is in a noisy environment



Active Noise Cancellation (ANC) cancels unwanted background noise so you can focus on what you are listening to.

Hybrid ANC combines internal and external noise canceling for an even more refined and focused listening experience.

Adaptive ANC intelligently changes the levels of noise cancellation according to the surroundings, reducing environmental noise.

AI-NC removes unwanted noise from your audience's surroundings (incoming audio), so you can hear them clearly.



WIRED



WIRELESS



WIRED



WIRELESS



WIRELESS

WH3024

WL3024

WH5024

WL5024

WL7024



NEW



Dell Wired Headset

Dell Wireless Headset

Dell Pro Wired ANC Headset

Dell Pro Wireless ANC Headset

Dell Premier Wireless ANC Headset

• Passive noise cancellation

• Passive noise cancellation

• Active noise cancellation

• Hybrid Active noise cancellation

• Adaptive Active noise cancellation

• Boom mic can be worn on either side

• Boom mic can be worn on either side

• Discrete Boom mic

• Discrete Boom mic

• Boomless mic

• Up to 41 hours listening time¹

• Up to 78 hours listening time²

• Up to 80 hours listening time³

• Smart Sensor

• Advanced Smart Sensor

[Learn More](#)

[Learn More](#)

[Learn More](#)

[Learn More](#)

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1 Based on Dell analysis (busy light off mode), September 2023. Results vary depending on usage, device, mode and other factors.
2 Based on Dell analysis (busy light and ANC off mode) of battery life usage model calculations assumption of an average use of 8 hours a day, Nov 2023. Results vary depending on use, operating conditions and other factors.
3 Based on Dell analysis (busy light and ANC off mode) of battery life usage, January 2024. Results vary depending on use, operating conditions and other factors.