

DELLTechnologies



# Webcam & Audio







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## Collaboration solutions have become critical for organizations to stay connected.

Engineered with intelligent features, Dell Webcam & Audio devices allow you to connect and collaborate with ease no matter where you work.

### Webcams

Elevate your video-conferencing experience with Dell webcams that deliver professional-grade video quality with built-in intelligent features.



### Headsets

Enjoy superior call clarity with these AI-based headsets that provide a comfortable and distraction-free calling experience. Collaborate with ease anywhere with our range of Teams and Zoom certified headsets, also compatible with leading UC platforms.



### Speakerphones

Designed to provide clearer and easier communication, these speakerphones offer a great hands-free conferencing experience at home, at work or on the go.



### Soundbars

Add a rich audio solution to your setup with Dell soundbars that perfectly complement your Dell monitors in design, offering a clean desk experience.







# Webcam



**Elevate your video conferencing experience with Dell webcams, engineered with intelligent features and delivering up to 4K resolution for high-quality collaboration.**

### **Exceptional image quality**

Enjoy professional-grade visuals with 4K or 2K cameras with a built in Sony Sensor, multi-element lens and Advanced Image Signal Processing, ensuring video quality is optimized in all lighting conditions. Intelligent features\* such as AI auto-framing and auto-light correction help you look your best, always.

### **Thoughtful design\***

Dell webcams are thoughtfully designed to enhance the user experience. Mounting clips make it easy to attach the webcam to your monitor while built-in noise-reducing mics enable clear communication and a shutter cap helps protect your privacy.

### **Seamless collaboration**

Tested to work seamlessly with all Dell hardware and unified communications (UC) platforms, our Microsoft Teams- and Zoom-certified webcams are easy to connect and deploy. Use Dell Peripheral Manager to customize the webcam settings to your preferences and get ready to present your best.



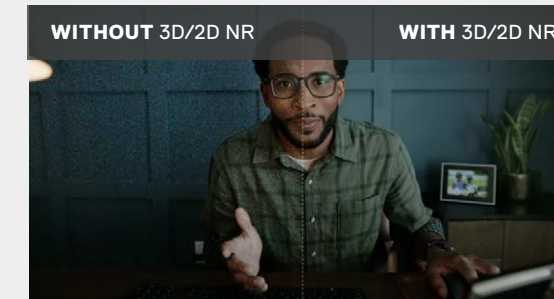


## Features at a glance\*



### Adjustable Field of View (FOV)

Position the tilt adjustable camera (0-20°) to the angle you want and customize how much you want to show of your surroundings by adjusting your field of view to 65°, 78°, 90°. Get closer to your audience than ever before with up to 5X digital zoom.



### Automatically eliminates grainy images

Temporal Noise Reduction (3DNR) and Spatial Noise Reduction (2DNR) eliminates motion blur and grainy images, ensuring crisp and clear picture quality even in low light.

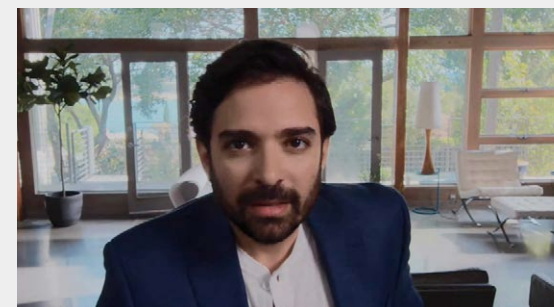


### Protect your webcam lens, and your privacy

A magnetic shutter cap allows you to effortlessly cover the webcam's lens for privacy and protecting it when not in use. When it's time for a call, the cap can be conveniently stowed behind the webcam.

### Intelligent framing to keep you centered

Advanced AI auto-framing tracks your movement, keeping you at the center of the frame, however you move.



### Stunning clarity

Choose between a 4K UHD or a 2K QHD webcam with a large Sony STARVIS™ sensor, that takes in substantial light, delivering vibrant images.

### Look your best even in extreme lighting conditions

The perfect combination of Digital Overlay HDR (DOL-HDR) and Facial Detection Auto Exposure (FDAE), automatically optimizes image quality to help you look your best, always.



### Get to work, fast

Presence Sensing technology automatically lock/unlock your device when you walk away or return, and uses Windows Hello to log you in



Webcams

Dell UltraSharp Webcam  
– WB7022

Dell Pro Webcam  
– WB5023

Dell Webcam  
– WB3023



Resolution	4K UHD	2K QHD	2K QHD	
Sensor	Large Sony STARVIS™ CMOS sensor	Large Sony STARVIS™ sensor	Sony image sensor	
Field of View (FOV)	65°, 78°, 90°	65°, 78°	65°, 78°	
HD Digital Zoom / Autofocus	Up to 5x / Yes	Up to 4x / Yes	Up to 2x / Yes	
Noise Reduction Mic	Not included	Yes¹	Yes¹	
Auto-Light Correction	Advanced Digital Overlap HDR (DOL-HDR) Temporal (3D) Noise Reduction Spatial (2D) Noise Reduction	Advanced Digital Overlap HDR (DOL-HDR) Temporal (3D) Noise Reduction Spatial (2D) Noise Reduction	High Dynamic Range (HDR) Temporal (3D) Noise Reduction Spatial (2D) Noise Reduction	
Auto White Balance	Yes	Yes	Yes	
Facial Detection Auto Exposure	Yes	Yes	Yes	
AI Auto Framing	Yes	Yes	No	
Operating System Support	Win11/10 64 Bit & Mac OS	Win11/10 64 Bit & Mac OS	Win11/10 64 Bit & Mac OS	
Software	Dell Display and Peripheral Manager² Compatible with Windows 10, 11 or later & Mac OS	Dell Display and Peripheral Manager² Compatible with Windows 10, 11 or later & Mac OS	Dell Display and Peripheral Manager² Compatible with Windows 10, 11 or later & Mac OS	
Certification	Microsoft Teams, Zoom; Compatible with leading UC platforms	Microsoft Teams, Zoom; Compatible with leading UC platforms	Microsoft Teams, Zoom; Compatible with leading UC platforms	
Others	Windows Hello sign in Presence sensing technology	Cable coil management	Tilt up 10° and down 20°, Swivel 30° left/right	
	<a href="#">Read More</a>	<a href="#">Read More</a>	<a href="#">Read More</a>	



Find the right webcam for you



	Dell UltraSharp Webcam	Dell Pro Webcam	Dell Webcam
Resolution	4K UHD	2K QHD	2K QHD
"I want to elevate the overall video conferencing experience, preserving image details and clarity."	★	✓	✓
"I plan on using my webcam to record videos."	★	✓	✓
Lighting Condition	DOL-HDR + 3D & 2D Noise Reduction	DOL-HDR + 3D & 2D Noise Reduction	HDR + 3D & 2D Noise Reduction
"I want to look my best in every video call, even in extreme lighting situations."	★	✓	✓
"Despite poorly lit conditions, the audience can see my appearance clearly in video meetings."	★	★	★
"I usually use my webcam in favorable lighting conditions."	✓	✓	✓
Microphone	No Mic included	Built-in Mic	Built-in Mic
"I usually use external audio devices, like headsets or speakerphones."	★	✓	✓
"I prefer to use my webcam's built-in microphone while on video calls."	–	★	★
Auto-Frame	AI Auto framing	AI Auto framing	No AI Auto framing
"I'm frequently on camera, so it's important that I'm always in frame."	★	★	–
"I use my webcam in video calls where I'm not moving around much."	✓	✓	★





# Headsets



**Elevate your communication with Dell's largest portfolio of AI-enabled collaboration headsets\*. Experience exceptional audio quality for crystal-clear conversations, creating a truly collaborative experience.**

## **Superior sound quality**

Immerse yourself in conversations with our headsets, featuring intelligent AI-based noise-cancellation<sup>1</sup> technology and active noise cancellation. Experience consistently clear audio in any environment, setting the standard for true collaboration.

## **Designed with purpose**

Crafted with productivity and comfort in mind, Dell's headsets are built with premium materials, intuitive smart touch controls<sup>1</sup> and smart headband sensors<sup>1</sup> to suit a variety of workstyles.

## **Seamless collaboration experience**

Collaborate with ease thanks to headsets certified for the highest levels of Microsoft Teams (Open Office)<sup>2</sup> and Zoom<sup>1</sup>. Stay connected with effortless connectivity, pairing, and personalized settings to suit the way you work with Dell Display and Peripheral Manager.

\* Based on internal analysis on commercial collaboration headsets with AI-enabled noise cancellation mics, Jan 2025.

1. Product availability may vary by region and product features may vary by model; please refer to Dell.com for more details.

2. Open Office qualification includes the strictest test on how the headset microphone suppresses surrounding noise and office conversation from multiple directions. This certification provides the ultimate assurance that the headset meets the premium microphone standard in an open office environment.





## Features at a glance\*



### AI-Noise Cancellation Microphone

Utilizing a robust AI-based processing model, our intelligent noise cancellation distinguishes human speech signals from background noise and filters out unwanted noise with precision, ensuring uninterrupted, crystal-clear communication. Selected models feature uplink noise cancellation, which removes unwanted noise from your surroundings so that your audience can hear you clearly, and downlink noise cancellation, which removes noise from your audience's surroundings allowing you to hear them clearly.



### Microphone

Headsets are available with a range of microphone types, including discreet or bi-directional boom microphone. For ultimate convenience, mute or unmute quickly and efficiently with the mic flip feature.



### Headband sensor

The smart sensor located in the headband and earcup automatically activates a range of intelligent features when either of the ear cups (Advanced smart sensor)/ entire headset (smart sensor) is lifted, saving you time by not having to manually mute/pause/play. Battery life is extended even further thanks to the smart sensor's faster activation of low power mode.



### Active Noise Cancellation

Choose from a range of Active Noise Cancellation options, including Hybrid and Adaptive ANC, that neutralize and cancel unwanted ambient noise, making it easier to focus on what you're listening to.





Headsets

Dell Pro Premium Wireless ANC Headset – WL7024



Dell Pro Plus Wireless ANC Headset – WL5024



Dell Pro Wireless Headset – WL3024



Dell Pro Plus Wired ANC Headset – WH5024



Dell Pro Wired Headset – WH3024



Dell Wired Headset – WH125



Audio (Output/speaker)	Adaptive Active Noise Cancellation AI Down-link <sup>1</sup> Noise Cancellation	Hybrid Active Noise Cancelling (ANC)	Passive	Active Noise Cancelling (ANC)	Passive	Passive
Audio (input/microphone type)	AI Up-Link Noise Cancellation boomless mic	AI Up-Link Noise Cancellation discreet boom mic	AI Up-Link Noise Cancellation bi-directional rotation boom mic (can be worn on the left or right)	AI Up-Link Noise Cancellation discreet boom mic	AI Up-Link Noise Cancellation bi-directional rotation boom mic (can be worn on the left or right)	Uni directional mic (can be worn on the left or right)
Battery Capacity / Listening time <sup>3</sup>	750 mAh / Up to 80 hours <sup>2</sup>	750 mAh / Up to 78 hours <sup>3</sup> (Busy Light Off)	500 mAh / Up to 41 hours <sup>4</sup> (Busy Light Off)	Not Included (Corded)	Not Included (Corded)	Not Included (Corded)
Connectivity	Bluetooth® 5.3 USB-C Wireless Audio Receiver 3.5mm stereo jack	Bluetooth® 5.3 USB-C Wireless Audio Receiver	Bluetooth® 5.3 USB-C Wireless Audio Receiver	PC via USB-C or USB-A (USB-A adapter drop-in-box)	PC via USB-C or USB-A (USB-A adapter drop-in-box)	PC via USB (type A)
Wireless range	Up to 30 m/100 ft	Up to 30 m/100 ft	Up to 30 m/100 ft	Not Included (Corded)	Not Included (Corded)	Not Included (Corded)
Weight	297 g	219 g	182 g	187 g	110 g	125 g
Headband and Earpad	Adjustable leatherette headband and replaceable <sup>5</sup> memory foam ear cushions	Adjustable leatherette headband and replaceable <sup>5</sup> memory foam ear cushions	Adjustable leatherette headband and replaceable <sup>5</sup> memory foam ear cushions	Adjustable leatherette headband and replaceable <sup>5</sup> memory foam ear cushions	Adjustable leatherette headband and replaceable <sup>5</sup> memory foam ear cushions	Lightweight and adjustable headband
Certification	Microsoft Teams, & Zoom certified ; Compatible with leading UC platforms	Microsoft Teams (Open Office) <sup>6</sup> , & Zoom certified ; Compatible with leading UC platforms	Microsoft Teams (Open Office) <sup>6</sup> , & Zoom certified ; Compatible with leading UC platforms	Microsoft Teams (Open Office) <sup>6</sup> , & Zoom certified ; Compatible with leading UC platforms	Microsoft Teams (Open Office) <sup>6</sup> , & Zoom certified ; Compatible with leading UC platforms	Not Included
Operating System Support	Win 11/10 64 Bit & Mac OS	Win 11/10 64 Bit & Mac OS	Win 11/10 64 Bit & Mac OS	Win 11/10 64 Bit & Mac OS	Win 11/10 64 Bit & Mac OS	Win 11/10 64 Bit & Mac OS
Software	Dell Display and Peripheral Manager <sup>7</sup> Compatible with Windows 10, 11 or later Dell Audio (iOS & Android)	Dell Display and Peripheral Manager <sup>7</sup> Compatible with Windows 10, 11 or later Dell Audio (iOS & Android)	Dell Display and Peripheral Manager <sup>7</sup> Compatible with Windows 10, 11 or later Dell Audio (iOS & Android)	Dell Display and Peripheral Manager <sup>7</sup> Compatible with Windows 10, 11 or later	Dell Display and Peripheral Manager <sup>7</sup> Compatible with Windows 10, 11 or later	–
Others	Charging dock Smart touch controls Advanced headband sensor Smart sensors that automatically mute and unmute calls	Flip the boom mic arm down to unmute, and flip up to mute	Flip the boom mic arm down to unmute, and flip up to mute	In-line controller with mute/unmute, volume +/-, Answer/End call, Teams button Flip the boom mic arm down to unmute, and flip up to mute	In-line controller with mute/unmute, volume +/-, Answer/End call, Teams button Flip the boom mic arm down to unmute, and flip up to mute	In-line controller with volume and mic mute/unmute and volume +/-
	<a href="#">Read More</a>	<a href="#">Read More</a>	<a href="#">Read More</a>	<a href="#">Read More</a>	<a href="#">Read More</a>	<a href="#">Read More</a>





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 cancelling 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



Dell Wired Headset  
– WH125

- Passive noise cancellation
- Boom mic can be worn on either side

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Wired



Dell Pro Wired Headset  
– WH3024

- Passive noise cancellation
- Boom mic can be worn on either side

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Wireless



Dell Pro Wireless Headset  
– WL3024

- Passive noise cancellation
- Boom mic can be worn on either side
- Up to 41 hours listening time<sup>1</sup>

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Wired



Dell Pro Plus Wired ANC Headset  
– WH5024

- Active noise cancellation
- Discrete Boom mic

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Wireless



Dell Pro Plus Wireless ANC Headset  
– WL5024

- Hybrid Active noise cancellation
- Discrete Boom mic
- Up to 78 hours listening time<sup>2</sup>
- Smart Sensor

Read More



Wireless



Dell Pro Premium Wireless ANC Headset  
– WL7024

- Adaptive Active noise cancellation
- Boomless mic
- Up to 80 hours listening time<sup>3</sup>
- Advanced Smart Sensor

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Speakerphone

Dell Pro Plus Wireless Speakerphone – SL525



Dell Pro Wired Speakerphone – SP325



Dell Speakerphone with Multiport Adapter – MH3021P



Dell Pro Desktop Speakerphone – SP3022



Audio performance	AI Up-Link and Down-Link noise cancellation, full duplex audio, echo cancellation	AI Up-Link and Down-Link noise cancellation, full duplex audio, echo cancellation	Echo cancellation and noise reduction	AI noise cancellation, full duplex audio, echo cancellation
Audio Frequency Response	90Hz - 20kHz	90Hz - 20kHz	200Hz – 20kHz	90Hz-20KHz
Microphone type	Omnidirectional microphone	Omnidirectional microphone	Omnidirectional microphone	Omnidirectional microphone
Microphone Frequency	100Hz - 14kHz	100Hz - 14kHz	100Hz – 10kHz	120Hz-7000Hz
Connectivity	Bluetooth® 5.3 USB-C Wireless Audio Receiver Wired via USB-C (USB-A adapter drop-in-box)	Wired via USB-C (USB-A adapter drop-in-box)	Wired via USB-C	Wired via USB-A with integrated USB-C adapter
Battery Capacity	12hr (talk mode) ; 9hr (music mode)	N/A	N/A	N/A
Weight	355 grams	295 grams	214 grams	327 grams
Certification	Microsoft Teams & Zoom certified ; Compatible with leading UC platforms	Microsoft Teams & Zoom certified ; Compatible with leading UC platforms	Zoom certified ; Compatible with leading UC platforms	Microsoft Teams & Zoom certified ; Compatible with leading UC platforms
Operating System Support	Win11/10 64 Bit, Mac OS , Chrome OS Linux, Ubuntu 24.04	Win11/10 64 Bit, Mac OS , Chrome OS Linux, Ubuntu 24.05	Win 11/10 64 Bit	Win 11/10 64 Bit
Software	Dell Display and Peripheral Manager <sup>5</sup> Compatible with Windows 10, 11 or later and Mac OS Dell Audio (iOS & Andriod)	Dell Display and Peripheral Manager <sup>5</sup> Compatible with Windows 10, 11 or later and Mac OS	N/A	Dell Display and Peripheral Manager <sup>5</sup> Compatible with Windows 10, 11 or later
Call control	Dedicated Microsoft Teams button, call, volume up and down, mute buttons	Dedicated Microsoft Teams button, call, volume up and down, mute buttons	Call, volume up and down, mute buttons	Dedicated Microsoft Teams button, call, volume up and down, mute buttons
Others	Paired up to 8 devices, 2 simultaneous connections Dust-tight and water-resistant protection (IP64 rating)	Dust-tight and water-resistant protection (IP64 rating)	4 built-in ports <sup>1</sup> : HDMI 2.0, USB-C, 2x USB-A Up to 4K resolution support for display <sup>2</sup> Up to 10Gbps support for highspeed data transfer <sup>3</sup> Up to 90W power delivery for PC charging <sup>4</sup>	

Product availability may vary by country, please refer to the product page on Dell.com for more information.

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Soundbars

Dell Pro Premium Conferencing Soundbar  
– SB725



Dell Slim Soundbar  
– SB521A



Frequency Response	150Hz - 20kHz	180Hz - 20kHz
Audio performance	Dual directional AI-based (Uplink & Downlink) Noise Cancellation, Echo Cancellation, Full Duplex Audio, 2.0 Stereo	2.0 Stereo
Continuous Power	3.6 Watt RMS Speaker	3.6 Watt RMS peaker
Integrated microphone	Yes	No
Integrated controls	Answer/End call, Volume +/-, dedicated Microsoft Teams button	No
Monitor attachment method	Magnetic	Magnetic
Connection type	USB-A	USB-A
Certification	Microsoft Teams & Zoom certified Compatible with leading UC platforms	Not Included
Operating System Support	Win11/10 64 Bit & Mac OS	Win11/10 64 Bit & Mac OS
Software	Dell Display and Peripheral Manager <sup>1</sup> . Compatible with Windows 10, 11 or later	NA

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## Dell Display and Peripheral Manager<sup>1</sup> for Webcams

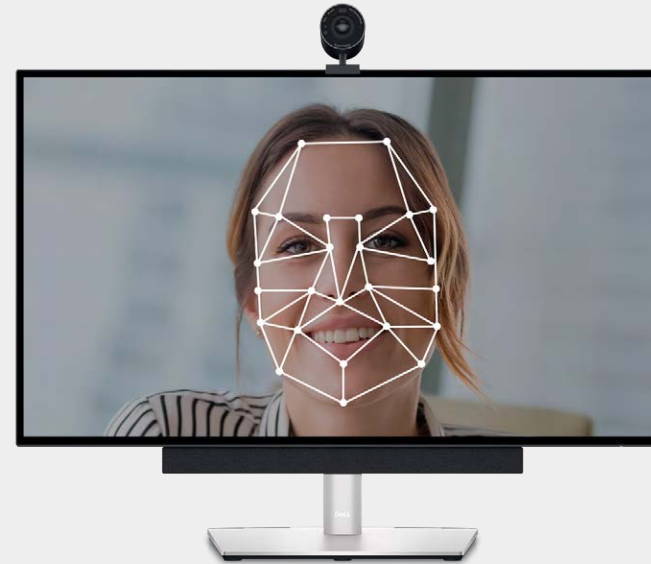
Get the most from your webcam.  
With Dell Display and Peripheral Manager you can personalize settings and activate intelligent features to optimize performance.\*

Easily enable and customize the following features\* and settings based on your preference.

[Learn More about Dell Display and Peripheral Manager](#)

\*Product features may vary by model; please refer to Dell.com for more details.  
All software user interface images shown here are for illustrative purposes only and may vary from actual.

1. Dell Display & Peripheral Manager is compatible with Win OS (10, 11, 11 on ARM) and Mac OS (12, 13, 14 and 15) only.



### Get to work, fast

Presence Sensing technology automatically lock/unlock your device when you walk away or return, and uses Windows Hello to log you in.



### Look great, always

Enable HDR and Auto White Balance feature that will help deliver true-to-life colour in extreme lighting environment.



### Keeping you in focus

Enable AI auto framing that help tracks your movement and keeps you at the center of the picture, however you move. You can also control tracking sensitivity, framing size and camera transition.

### Enhanced experience



Select video presets as well as creating your own custom preset. Other customizable user settings include color adjustment, brightness, sharpness, contrast, resolution and frame rate.

### Present your best

Customize how much you want to show of your surroundings by adjusting your **field of view**. Get closer to your audience than ever before with **digital zoom** and **auto focus**.



65°

Best for face-to-face conversations



78°

Keeps you as the main focal point of the scene while providing more context for your location.



90°

Wide-angle, ideal for showing objects or whiteboard content





# Dell Display and Peripheral Manager<sup>1</sup> and Dell Audio app<sup>2</sup> for Headsets

Customize your headset's features with Dell Display & Peripheral Manager<sup>1</sup> or Dell Audio app<sup>2</sup>, conveniently accessed from your smartphone.

## Noise cancellation

Turn on the intelligent microphone noise cancellation feature to remove background noise, allowing your voice to be heard clearly.

## Customized audio experience

Activate Presets (Default, Speech, Bass, Treble) and Equalizer settings and adjust ambient sound levels, or the level of your own voice, while on a call.

## Adjustable device settings

Toggle the on/off “busy” light feature to enable an indicator light that alerts others you are on a call. Hear audio prompts and announcements for your device features by toggling “voice guidance” on/off.

## Dell Display and Peripheral Manager<sup>1</sup>



[Learn More about Dell Display and Peripheral Manager<sup>1</sup>](#)

## Dell Audio App<sup>2</sup>



[Learn More about Dell Audio App<sup>2</sup>](#)

All software user interface images shown here are for illustrative purposes only and may vary from actual.  
1. Dell Display & Peripheral Manager is compatible with Microsoft Windows 10 build 17763 and above (x64-based), Windows 11 (x64-based), Windows 11 on ARM (arm64-based), Windows 11 for Education and Mac OS operating systems.  
2. The Dell Audio app is compatible with Android 11 or later, iOS 14 or later, and supports only wireless devices. This app may not be available in your location. Please check the app store for availability





# Dell Display and Peripheral Manager<sup>1</sup> and Dell Audio App<sup>2</sup> for Speakerphones and soundbars

Take your listening experience and privacy control to the next level by customizing your speakerphone's and soundbar's features with Dell Display & Peripheral Manager<sup>1</sup> or Dell Audio app<sup>2</sup>, conveniently accessed from your smartphone.

## Customize how you listen

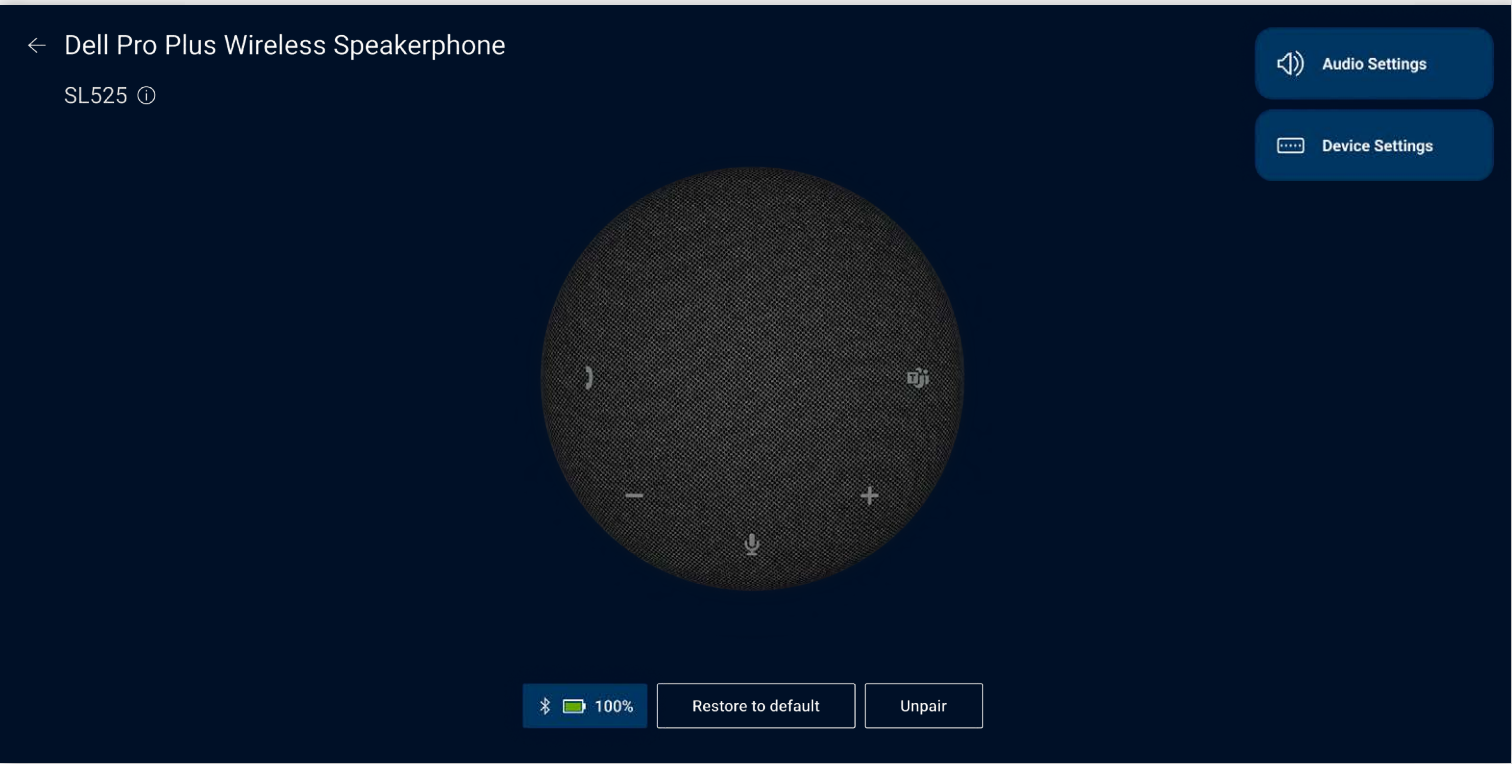
Configure your audio using simple-to-use equalizer settings and manage background noise with intelligent noise cancellation. Advanced customization includes default audio presets, making it easy to quickly tune the equalization. Use sound & notification controls to adjust notifications for your microphone and mute on/off.

Reduce background noise and preserve clarity of human voices with toggle on-off AI mic noise cancellation.

## Optimize your productivity

Keep your devices up to date with the latest firmware, so your devices work efficiently.

### Dell Display and Peripheral Manager<sup>1</sup>



[Learn More about Dell Display and Peripheral Manager<sup>1</sup>](#)

### Dell Audio App<sup>2</sup>



[Learn More about Dell Audio App<sup>2</sup>](#)

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1. Dell Display & Peripheral Manager is compatible with Microsoft Windows 10 build 17763 and above (x64-based), Windows 11 (x64-based), Windows 11 on ARM (arm64-based), Windows 11 for Education and Mac OS operating systems.  
2. The Dell Audio app is compatible with Android 11 or later, iOS 14 or later, and supports only wireless devices. This app may not be available in your location. Please check the app store for availability





# Disclaimer

**Page 5 - Webcams**

- 1. Please enable the microphone on the Dell Display & Peripheral Manager.
- 2. Dell Display & Peripheral Manager is compatible with Win OS (10, 11, 11 on ARM) and Mac OS (12, 13, 14 and 15) only.

**Page 7 - Headsets**

Product availability may vary by country, please refer to the product page on Dell.com for more information.

- 1. Please enable the AI downlink noise cancellation feature via Dell Display and Peripheral Manager, Dell Audio or by triple tapping the touch control on the headset.
- 2. 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.
- 3. 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, Oct 2023. Results vary depending on use, operating conditions and other factors.
- 4. Based on Dell analysis (busy light off mode), September 2023. Results vary depending on usage, device, mode and other factors.
- 5. Replacement ear cushions sold separately.
- 6. Open Office qualification includes the strictest test on how the headset microphone suppresses surrounding noise and office conversation from multiple directions. This certification provides the ultimate assurance that the headset meets the premium microphone standard in an open office environment.
- 7. Dell Display & Peripheral Manager is compatible with Microsoft Windows 10 build 17763 and above (x64-based); Windows 11 (x64-based), Windows 11 on ARM (arm64-based), Windows 11 for Education and Mac OS operating systems.

**Page 10 - Find the right headset for you**

- 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.

**Page 11 - Speakerphone**

- 1. Only one video output is supported at a time on a first come first served basis. If the HDMI and USB-C video are connected at the same time, HDMI will have priority.
- 2. Available with select PC models (that support DisplayPort 1.4, HBR3) and when connected to displays that offer 4K resolution at 60Hz, with HDR support.
- 3. When adapter speakerphone draws power from the laptop: (a) and is connected to laptop's USB-C/Thunderbolt port (3A/5V) – 2 downstream USB-A and 1 USB-C port support selected devices (b) and is connected to laptop's USB-C/Thunderbolt port (1.5A/5V) – 2 downstream USB-A ports and 1 USB-C can support low power consumption devices such as mouse, keyboard, Bluetooth / RF dongle, selected thumb drives.
- 4. Up to 90W can be used to charge your USB-C laptop. Actual power supplied is dependent on your power source/platform power policy.
- 5. Dell Display & Peripheral Manager is compatible with Microsoft Windows 10 build 17763 and above (x64-based); Windows 11 (x64-based), Windows 11 on ARM (arm64-based), Windows 11 for Education and Mac OS operating systems.

**Page 12 - Soundbars**

- 1. Dell Display & Peripheral Manager is compatible with Microsoft Windows 10 build 17763 and above (x64-based); Windows 11 (x64-based), Windows 11 on ARM (arm64-based), Windows 11 for Education and Mac OS operating systems.