

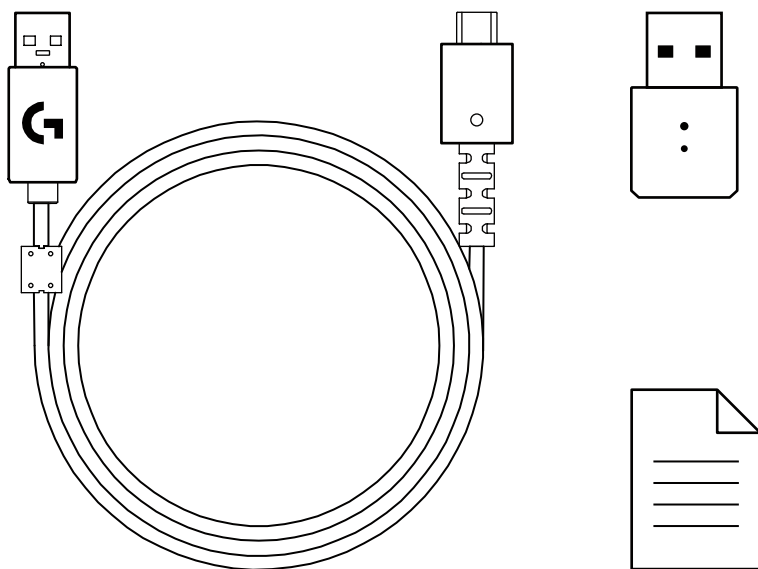
G522 LIGHTSPEED

Headset

SETUP GUIDE



logitech



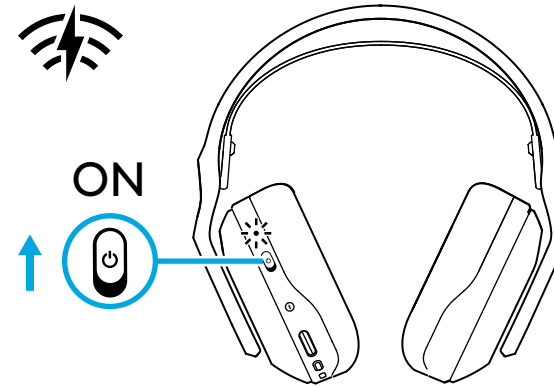
ENGLISH	3
繁體中文	14
한국어	25
INDONESIA	36

CONNECTING TO A PC

Turn on headset by sliding power switch up.

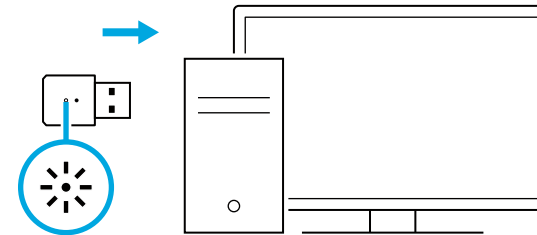
Out of the box, the headset will be in LIGHTSPEED wireless mode by default.

LED indicator will be white indicating USB wireless mode.

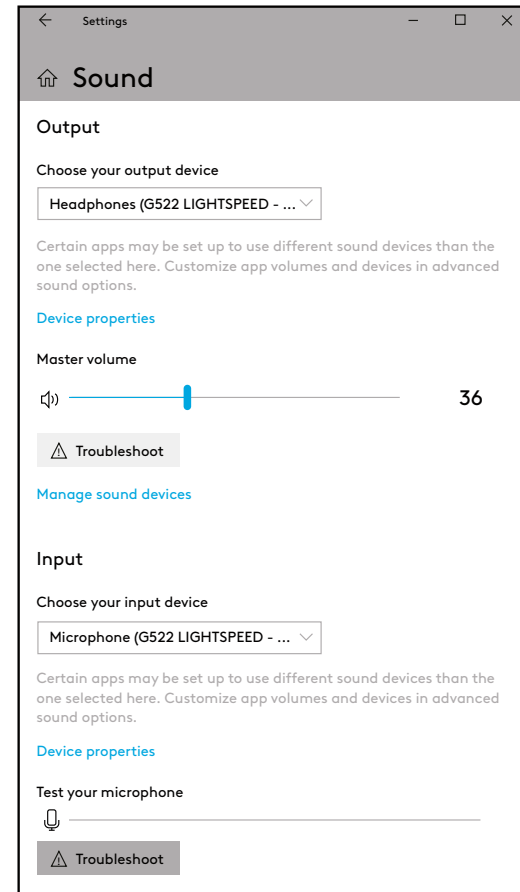


Insert Receiver into USB port of your PC.

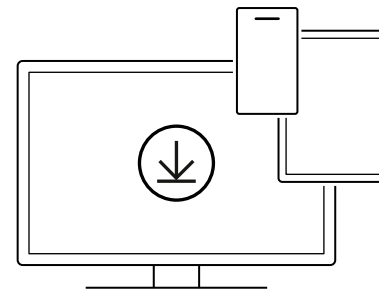
LED on dongle will slow blink white while searching for headset connection and go solid white when connection is established.



Open Windows sound settings and confirm that the headset is set as default Output and Input device.



(Optional) Download Logitech G HUB software to access advanced features. Download at logitechG.com/ghub



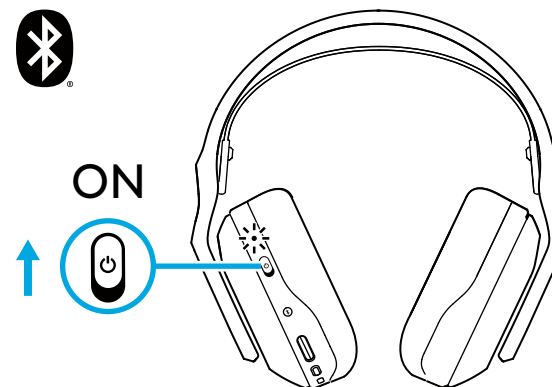
logitechG.com/ghub
logitechG.com/support/G522

CONNECTING TO A *BLUETOOTH*® DEVICE

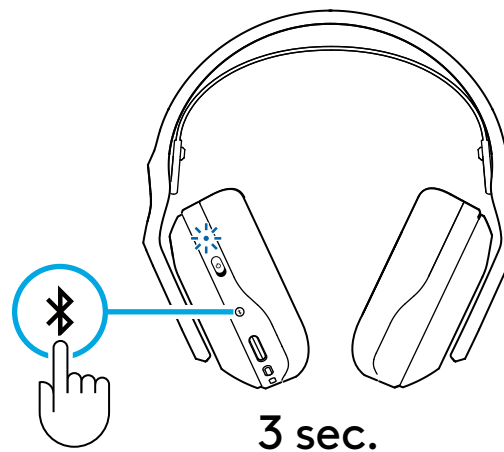
Turn on headset by sliding power switch up.

Out of the box, the headset will be in LIGHTSPEED wireless mode by default.

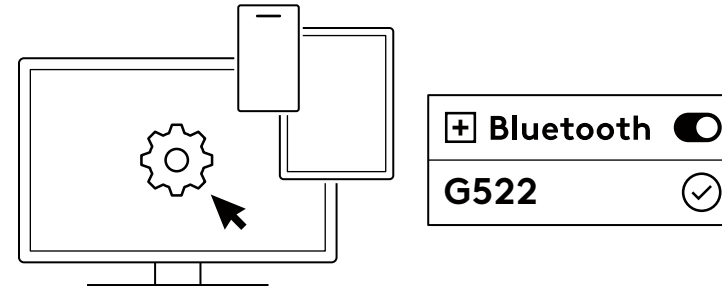
LED indicator will be white indicating USB wireless mode.



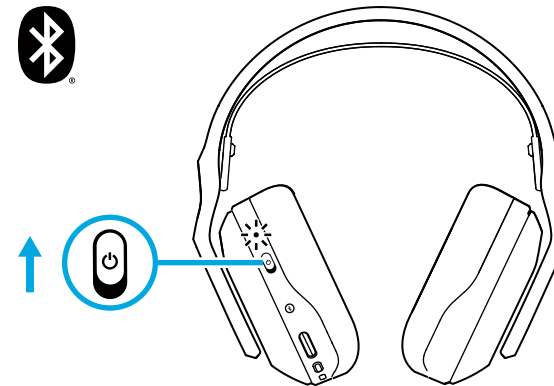
Press and hold *Bluetooth*® / Wireless button.
LED will fast blink blue, and you will hear a sonification when in pairing mode.



Follow *Bluetooth*® connection steps for your device.

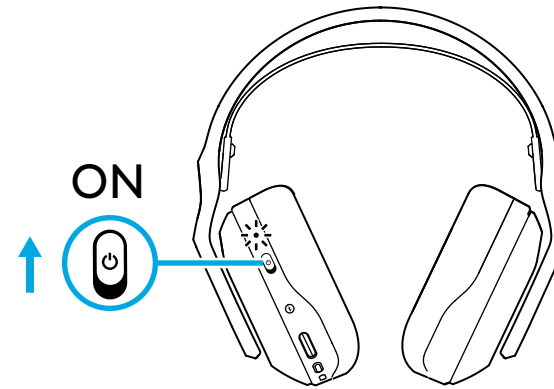


If the headset is powered down in *Bluetooth*® mode, it will default to *Bluetooth*® mode when powered on again. Conversely, if the headset is switched back to LIGHTSPEED wireless mode and then powered down, it will default to LIGHTSPEED wireless when powered on again.



USING WIRED USB AUDIO

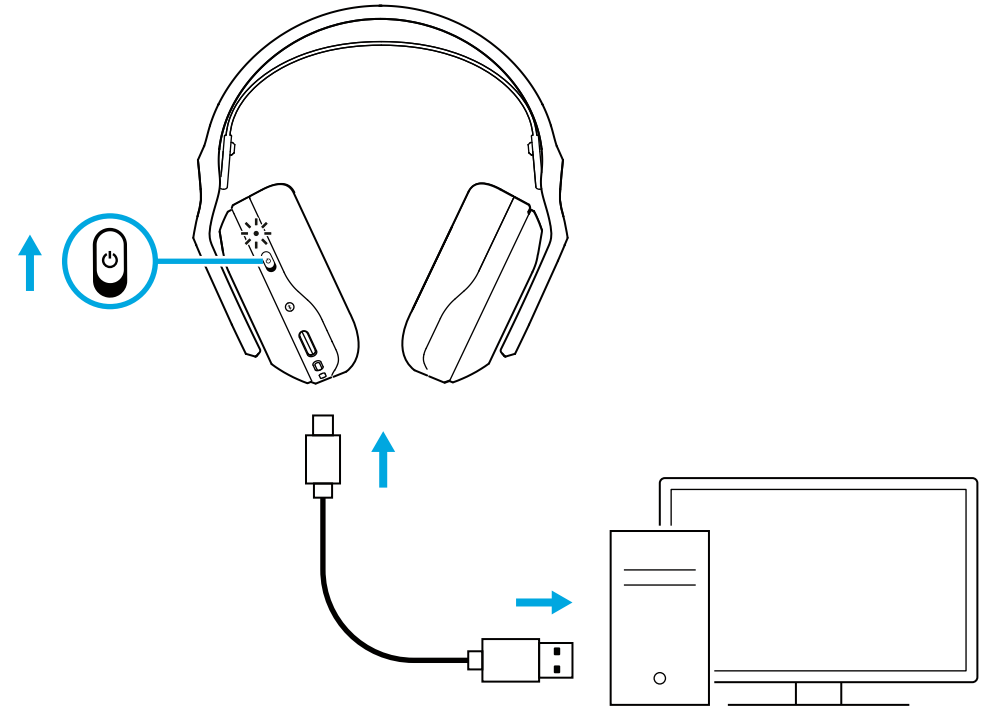
Turn on headset by sliding power switch up.



Ensure the headset is in LIGHTSPEED wireless mode - you will hear the "LIGHTSPEED" voice prompt and a white LED indication when powering on. If you are not in LIGHTSPEED mode, press the *Bluetooth*® mode button until you hear the "LIGHTSPEED" voice prompt and see the white led indicator.

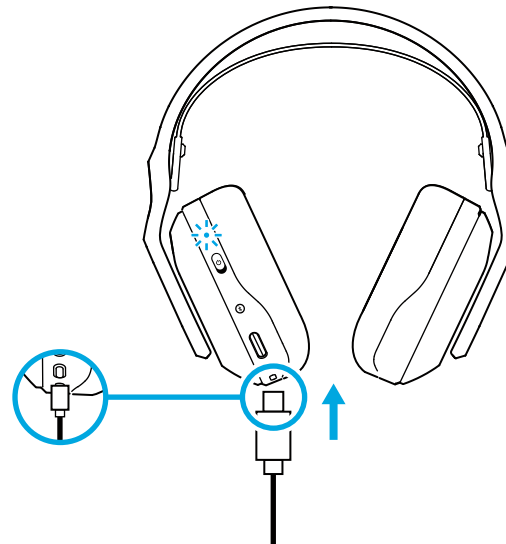
Connect your headset to your PC, *Playstation* or *Nintendo Switch* dock by using the included USB-A to USB-C cable.

PC will automatically switch audio and communication devices to USB wired.



LED indicator will show Cyan color to indicate wired USB mode.

NOTE: USB wired and USB wireless modes cannot be used at the same time. If USB dongle is plugged in while the USB cable is plugged in, the LED indicator on the dongle will slowly blink white, indicating it has lost connection with the headset.

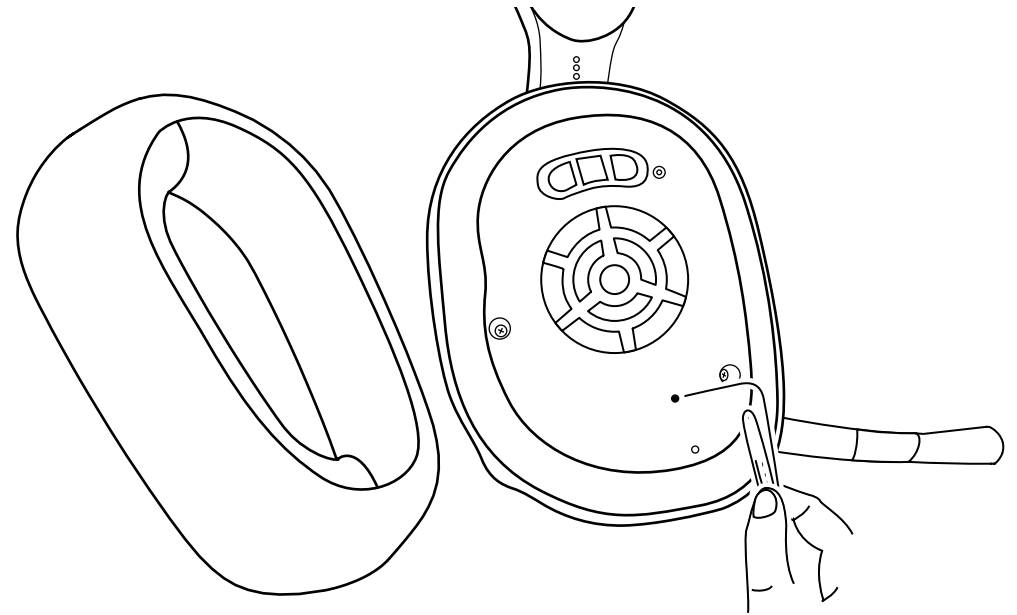


RESET AND PAIRING HEADSET WITH DONGLE

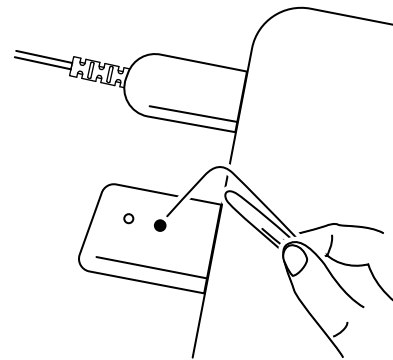
Plug in Dongle (if already plugged in, un-plug and re-plug in).

Remove the left earpad cushion.

Use a paperclip to long press the headset pairing button.



Use a paperclip to press the dongle pairing button.

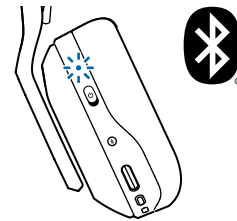


SWITCHING BETWEEN *BLUETOOTH*[®] AND WIRELESS / BETWEEN *BLUETOOTH*[®] AND WIRED USB

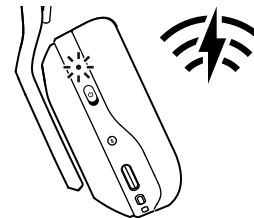
Short press the *Bluetooth*[®] / Wireless toggle button.

LED indicator will show which mode the headset is in when the *Bluetooth*[®] / Wireless toggle button is pressed.

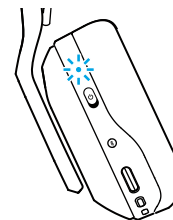
Blue = *Bluetooth*[®] mode



White = LIGHTSPEED wireless mode



Cyan = USB wired mode



Note: Headset will only switch to USB wired mode when connected via a USB cable. LIGHTSPEED wireless mode cannot be switched to or used while the headset is connected via USB cable.

ADJUSTING HEADSET VOLUME ON PC

When using on *Windows / Mac*. Use the volume roller to adjust volume.

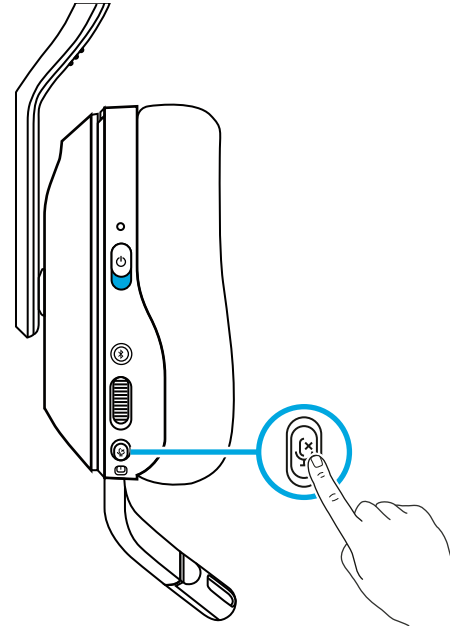
The headset volume will sync with the Operating system volume.

ADJUSTING HEADSET VOLUME ON CONSOLE

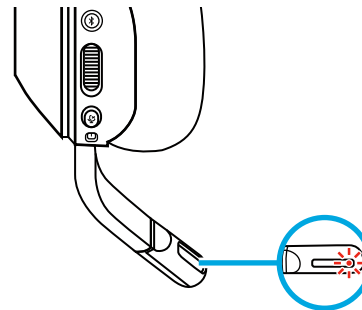
When using on *PlayStation* or *Switch* (docked mode) the headset will control it's own volume, which will be independent of the console system volume.

MUTING AND UNMUTING THE MICROPHONE

Press the mic mute button to engage the mute function.

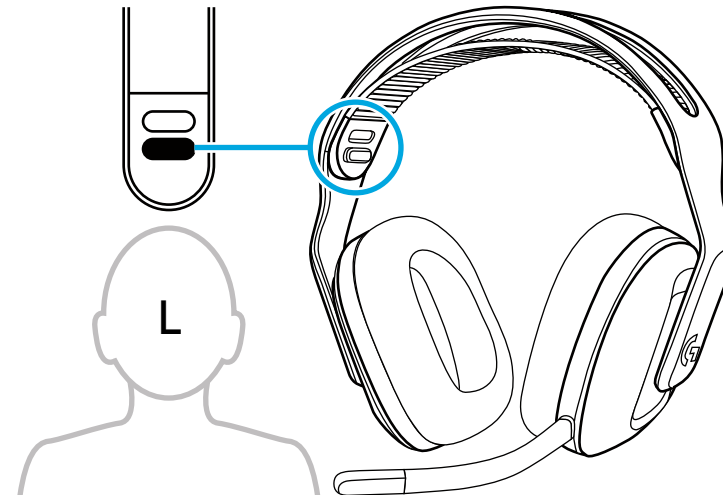
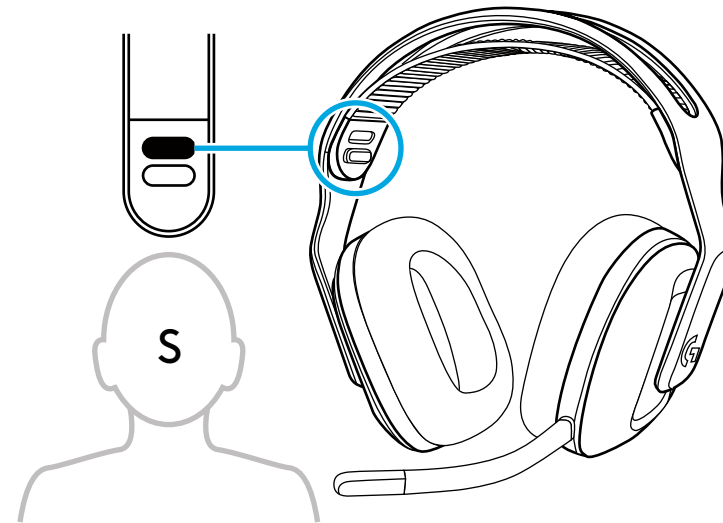


When the mic is muted, red will be visible at the base of the mic button, and the LED at the end of the mic boom will light red.



ADJUSTING THE HEADBAND STRAP

The elastic suspension headband is designed to accommodate a wide range of head sizes and shapes. The headband can be attached at two anchor points of differing lengths to finetune the tension when worn, to better suit your level of comfort.



QUESTIONS?

logitechG.com/support/G522

正在連接到 PC

向上撥動電源開關以開啓耳機（含麥克風）電源

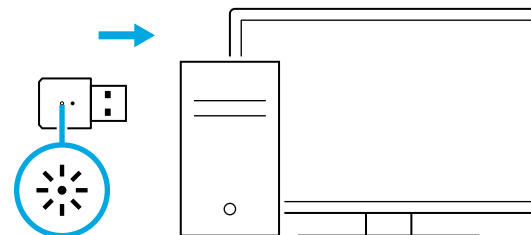
拆箱即用，耳機（含麥克風）預設處於 LIGHTSPEED 無線模式。

LED 指示燈為白燈，表示此時為 USB 無線模式。

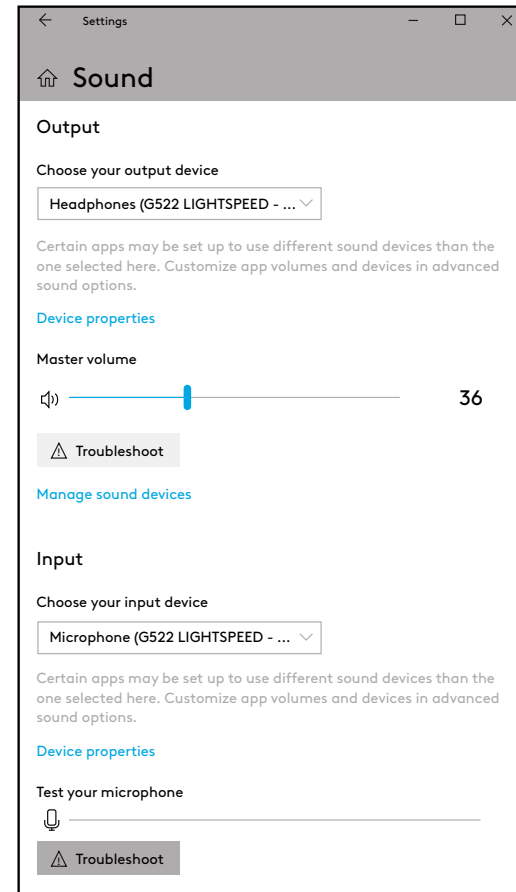


將接收器插入您 PC 的 USB 連接埠。

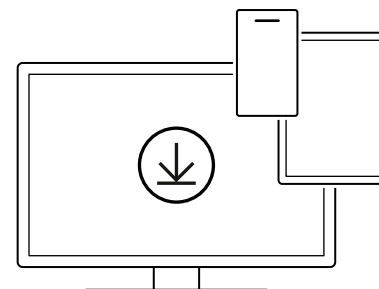
配接器上的 LED 指示燈將在搜尋耳機（含麥克風）連線時緩慢閃爍白燈，並在建立連線時轉為穩定白燈。



開啟 Windows 聲音設定，確認耳機（含麥克風）是設定為預設的輸出與輸入裝置。



(選用) 下載 Logitech G HUB 軟體以使用進階功能。下載位置：logitechG.com/ghub



logitechG.com/ghub
logitechG.com/support/G522

連線到藍牙® 裝置

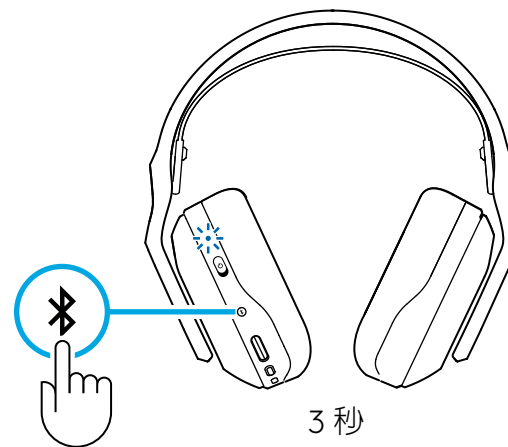
向上撥動電源開關以開啓耳機（含麥克風）電源

拆箱即用，耳機（含麥克風）預設處於 LIGHTSPEED 無線模式。

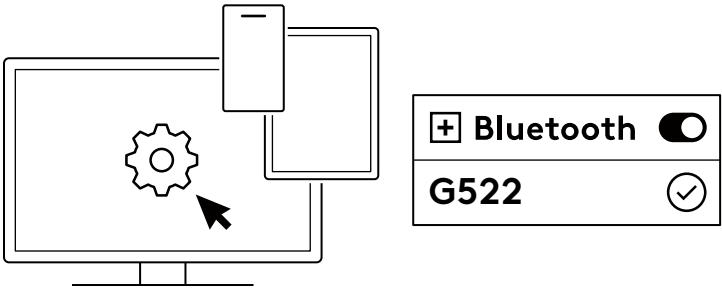
LED 指示燈為白燈，表示此時為 USB 無線模式。



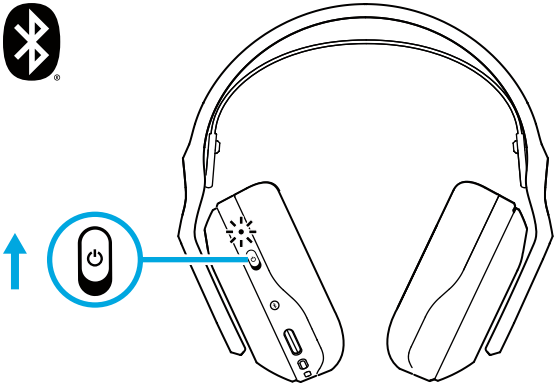
按住藍牙®/無線按鈕。LED 指示燈將快速閃爍藍燈，且在配對模式下您會聽到音效。



遵循您裝置的藍牙® 連線步驟。



如果耳機 (含麥克風) 在藍牙® 模式下關機,則重新開機時預設將進入藍牙® 模式。相反,如果耳機 (含麥克風) 切換回 LIGHTSPEED 無線模式並關機,則重新開機時預設將進入 LIGHTSPEED 無線模式。



使用有線 USB 音訊

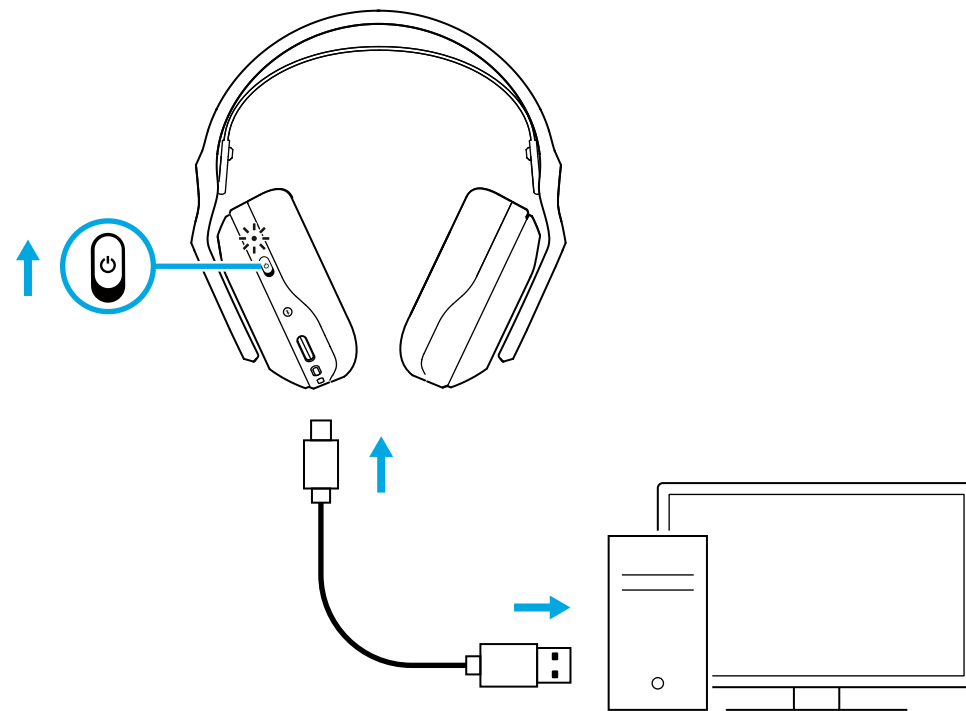
向上撥動電源開關以開啓耳機（含麥克風）電源



確保耳機（含麥克風）處於 LIGHTSPEED 無線模式，開機時將發出「LIGHTSPEED」語音提示且 LED 指示燈為白燈。如果您並未切換為 LIGHTSPEED 模式，請按下藍牙® 模式按鈕，直到發出「LIGHTSPEED」語音提示且 LED 指示燈為白燈。

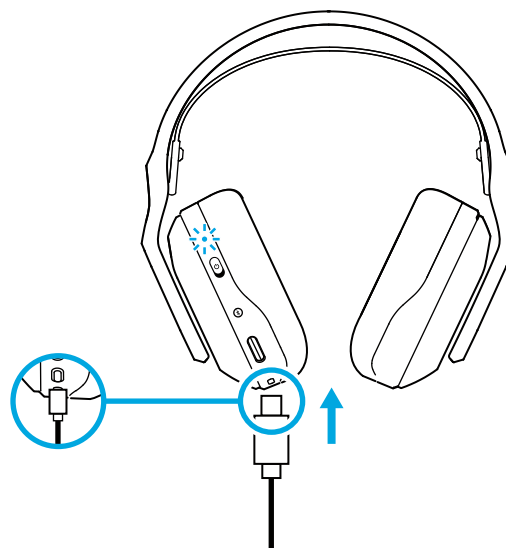
使用隨附的 USB-A 轉 USB-C 連接線，將耳機（含麥克風）連線到 PC、PlayStation 或 Nintendo Switch 底座。

PC 會自動將音訊和通訊裝置切換為 USB 有線模式。



LED 指示燈將顯示青燈，表示此時為有線 USB 模式。

附註：USB 有線和 USB 無線模式無法同時使用。如果在 USB 連接線已插入的情況下插入 USB 配接器，其配接器上的 LED 指示燈將緩慢閃爍白燈，表示已中斷與耳機（含麥克風）的連線。

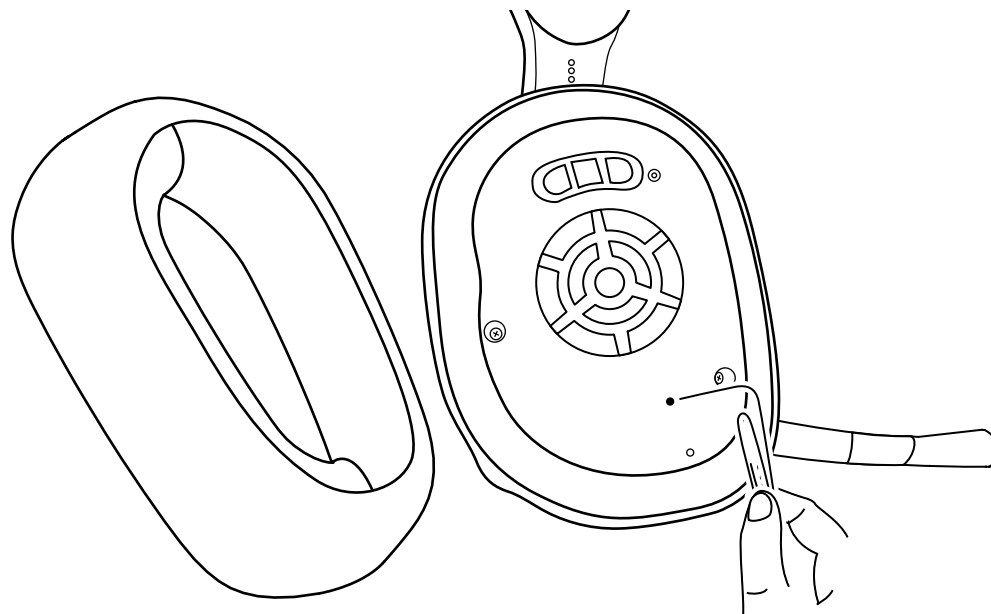


重設並將耳機（含麥克風）與配接器配對

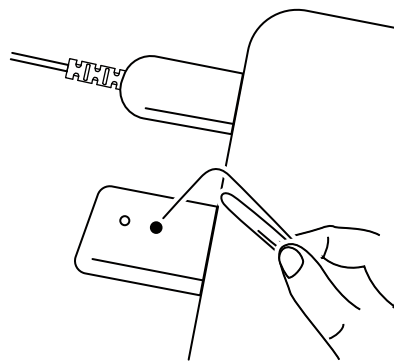
插入配接器（如已插入，請將其拔出然後再次插入）。

取下左耳墊。

使用迴紋針長按耳機（含麥克風）配對按鈕。



使用迴紋針按配接器配對按鈕。

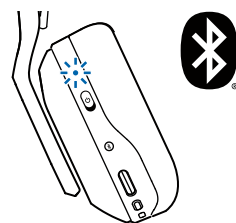


在藍牙® 與無線之間/在藍牙® 與有線 USB 之間切換

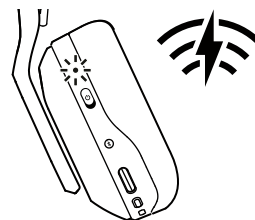
短按藍牙®/無線切換按鈕。

在按下藍牙®/無線切換按鈕時，LED 指示燈將顯示耳機（含麥克風）目前的模式。

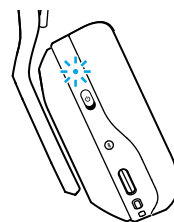
藍燈 = 藍牙® 模式



白燈 = LIGHTSPEED 無線模式



青燈 = USB 有線模式



附註：耳機（含麥克風）只會在透過 USB 連接線連線時切換為 USB 有線模式。耳機（含麥克風）在透過 USB 連接線連線時，無法使用或切換為 LIGHTSPEED 無線模式。

在 PC 上調整耳機（含麥克風）音量

在 *Windows/Mac* 上使用時。使用音量滾輪調節音量。

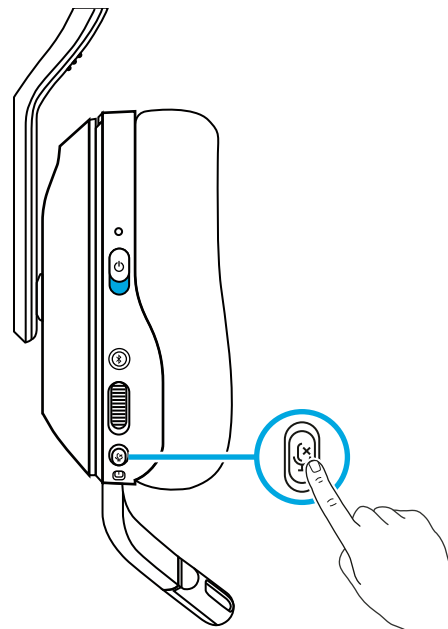
耳機（含麥克風）音量將與作業系統的音量同步。

在主機上調整耳機（含麥克風）音量

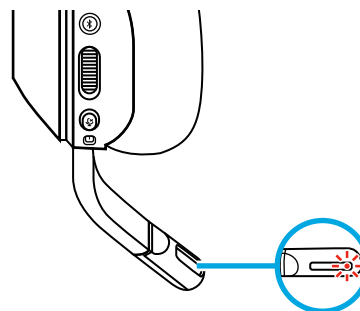
在 *PlayStation* 或 *Switch*（底座模式）上使用時，耳機（含麥克風）將自行控制音量，與主機系統音量不同。

將麥克風靜音和取消靜音

按下麥克風靜音按鈕可啓用靜音功能。

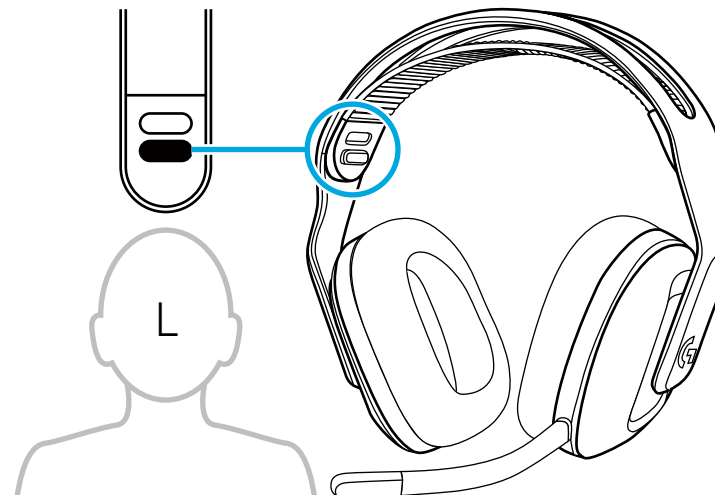
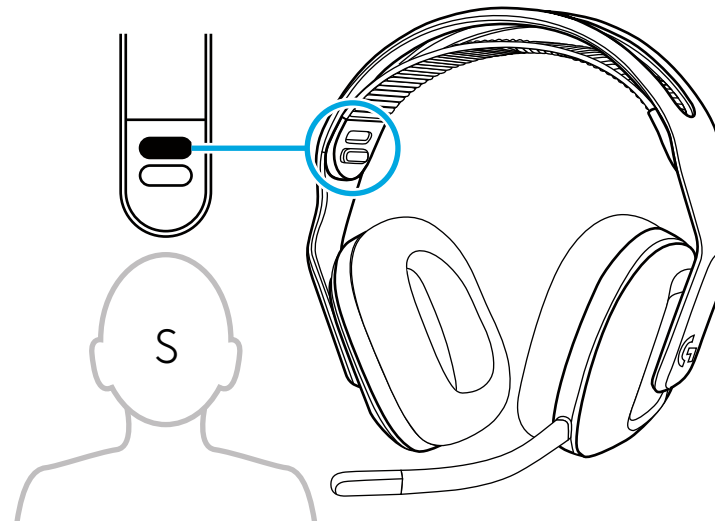


將麥克風靜音時，麥克風按鈕的底部將顯示紅燈，且麥克風桿末端的 LED 指示燈也會亮起紅燈。



調整頭帶

彈性懸吊頭帶設計可適應多種頭型和尺寸。頭帶可以固定在兩個不同長度的錨點上，以微調配戴時的張力，更符合您的舒適需求。



有問題？

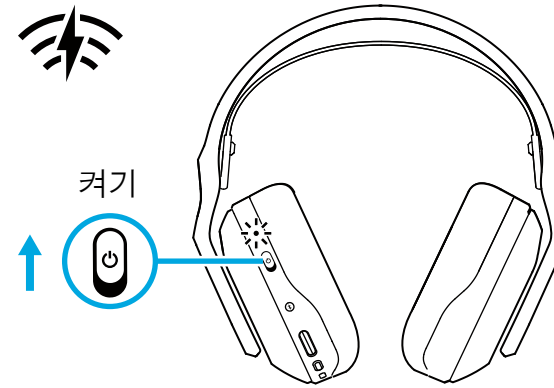
logitechG.com/support/G522

PC 연결

전원 스위치를 위로 밀어 헤드셋을 켭니다.

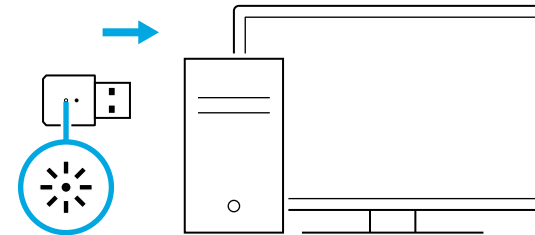
헤드셋은 LIGHTSPEED 무선 모드로 기본 설정되어 있습니다.

LED 표시등은 USB 무선 모드를 나타내는 흰색으로 표시됩니다.

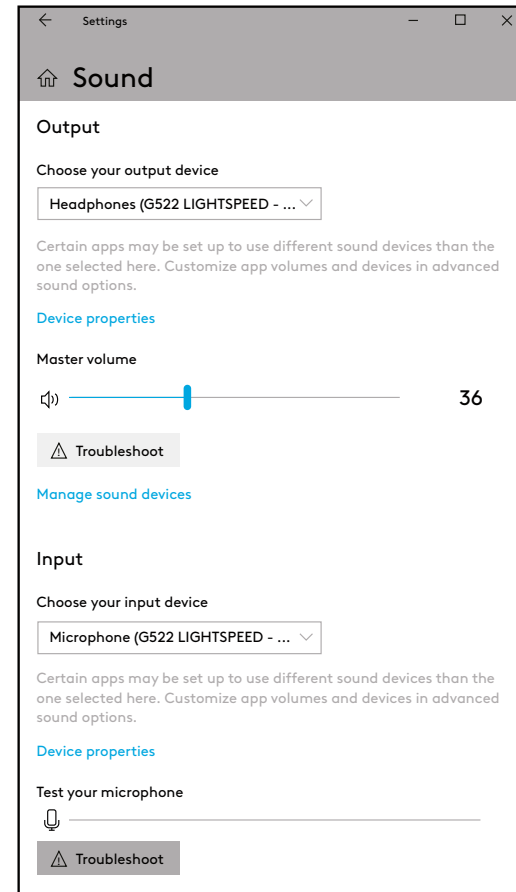


PC의 USB 포트에 수신기를 삽입합니다.

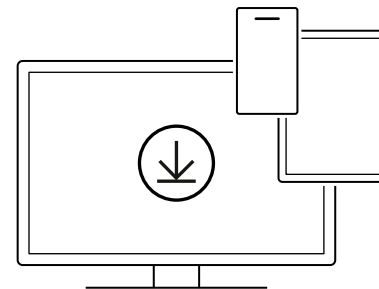
헤드셋 연결을 검색하는 동안 동글의 LED가 흰색으로 천천히 깜박이며, 연결이 완료되면 흰색으로 고정됩니다.



Windows 사운드 설정을 열어 헤드셋이 기본 출력 및 입력 장치로 설정되었는지 확인합니다.



(선택 사항) Logitech G HUB 소프트웨어를 다운로드하여 고급 기능을 이용할 수 있습니다. logitechG.com/ghub에서 다운로드하세요.



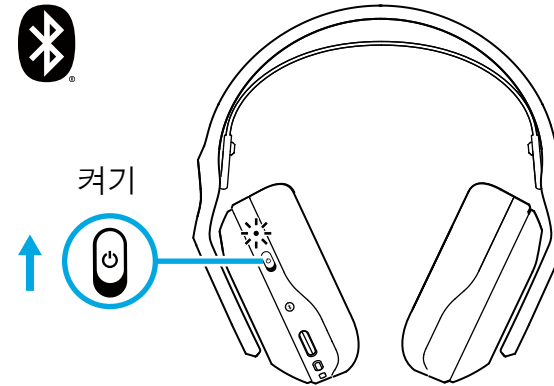
logitechG.com/ghub
logitechG.com/support/G522

블루투스® 장치 연결

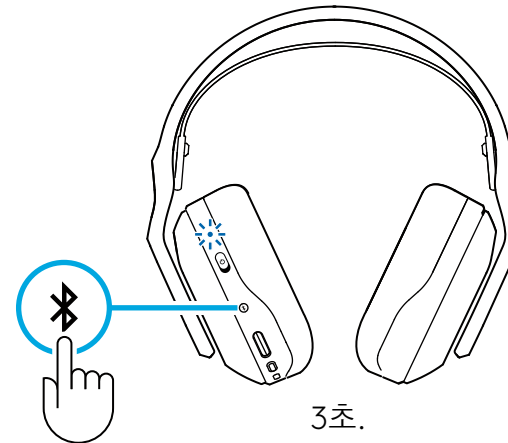
전원 스위치를 위로 밀어 헤드셋을 켭니다.

헤드셋은 LIGHTSPEED 무선 모드로 기본 설정되어 있습니다.

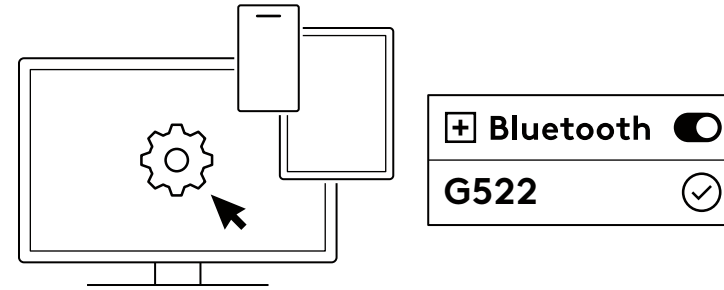
LED 표시등은 USB 무선 모드를 나타내는 흰색으로 표시됩니다.



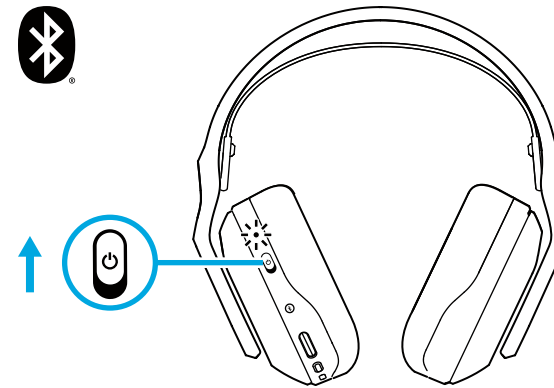
블루투스®/무선 버튼을 길게 누릅니다. 페어링 모드가 되면 LED가 파란색으로 빠르게 깜박이고 신호음이 들립니다.



장치의 블루투스® 연결 단계를 따릅니다.

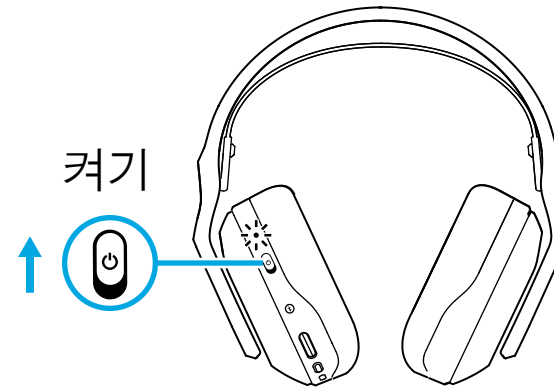


블루투스® 모드에서 헤드셋의 전원을 끈 경우 다시 전원을 켜면 기본적으로 블루투스® 모드로 설정됩니다. 반대로 헤드셋을 LIGHTSPEED 무선 모드로 다시 전환한 다음 전원을 끈 경우 다시 전원을 켜면 기본적으로 LIGHTSPEED 무선으로 설정됩니다.



유선 USB 오디오 사용

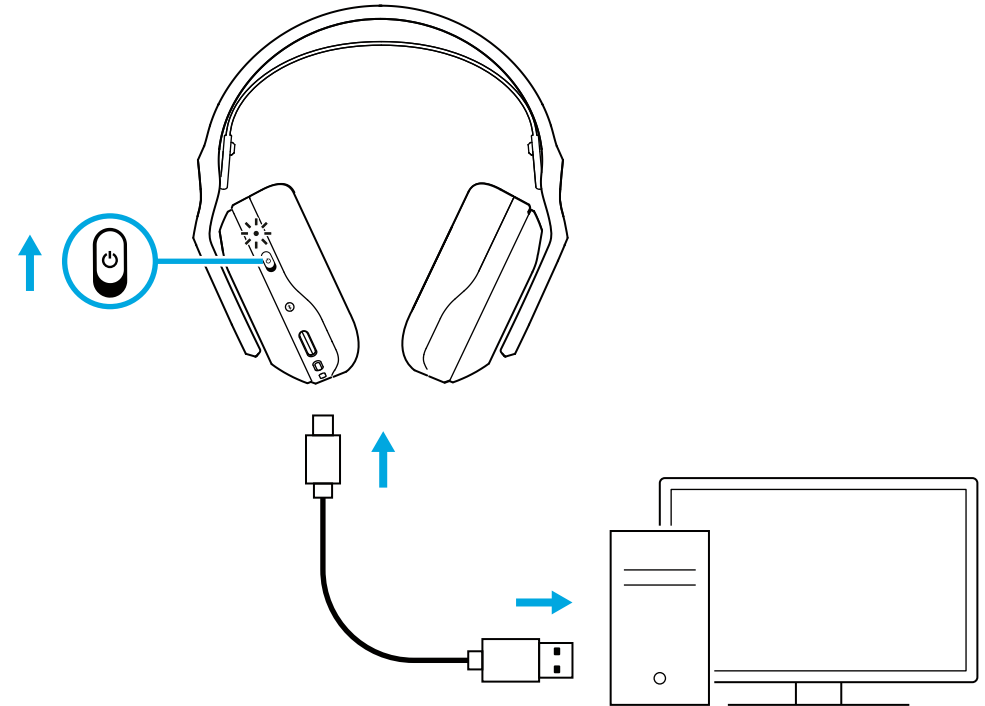
전원 스위치를 위로 밀어 헤드셋을 켭니다.



헤드셋이 LIGHTSPEED 무선 모드에 있는지 확인합니다. 전원을 켤 때 "LIGHTSPEED" 음성 안내가 들리고 흰색 LED가 표시될 것입니다. LIGHTSPEED 모드가 아닌 경우, "LIGHTSPEED" 음성 안내가 들리고 흰색 LED 표시등이 보일 때까지 블루투스® 모드 버튼을 누릅니다.

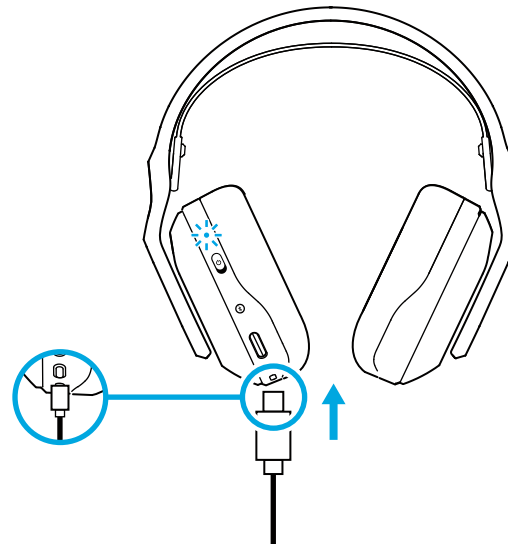
동봉된 USB-A to USB-C 케이블을 사용하여 헤드셋을 PC, PlayStation 또는 Nintendo Switch 독에 연결합니다.

PC가 자동으로 오디오 및 통신 장치를 USB 유선으로 전환합니다.



LED 표시등은 유선 USB 모드를 나타내는 청록색으로 표시됩니다.

참고: USB 유선 모드와 USB 무선 모드는 동시에 사용할 수 없습니다. USB 케이블이 연결된 상태에서 USB 동글을 꽂으면 동글의 LED 표시등이 흰색으로 천천히 깜박이며 헤드셋과의 연결이 끊어졌음을 나타냅니다.

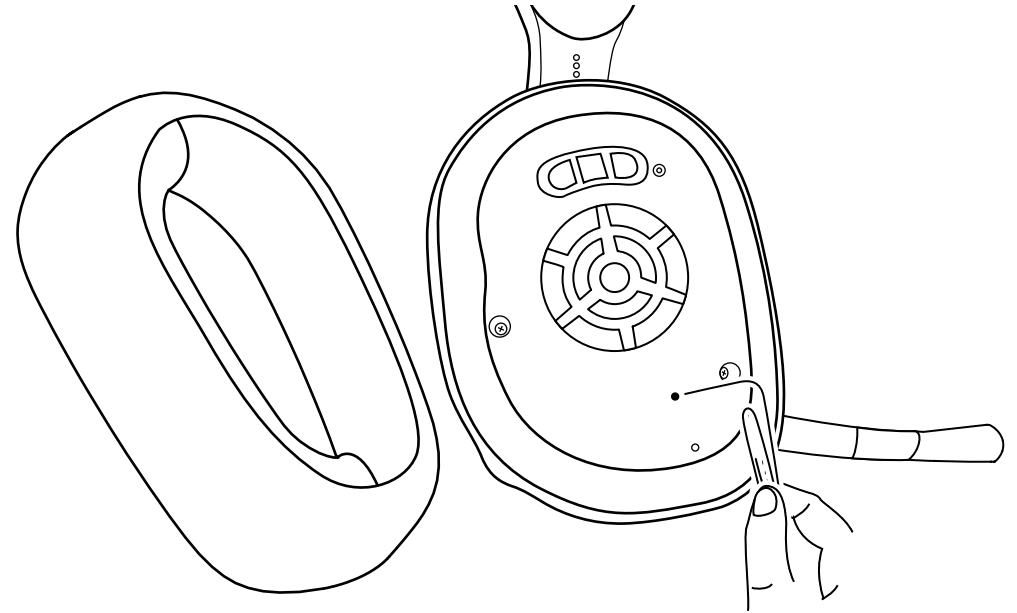


헤드셋 재설정 및 동글 페어링

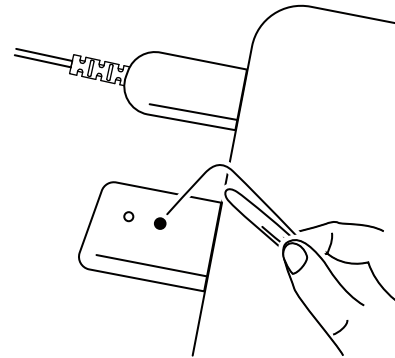
동글을 연결합니다(이미 연결되어 있는 경우, 분리 후 다시 연결).

왼쪽 이어패드 쿠션을 제거합니다.

클립으로 헤드셋 페어링 버튼을 길게 누릅니다.



클립으로 동글 페어링 버튼을 누릅니다.

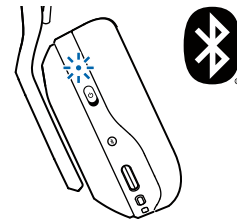


블루투스®와 무선 간 전환 / 블루투스®와 유선 USB 간 전환

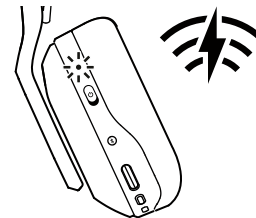
블루투스®/무선 토글 버튼을 짧게 누릅니다.

블루투스®/무선 토글 버튼을 누르면 LED 표시등이 헤드셋이 어떤 모드에 있는지 알려줍니다.

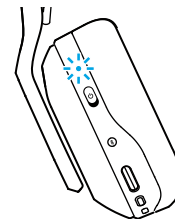
파란색 = 블루투스® 모드



흰색 = LIGHTSPEED 무선 모드



청록색 = USB 유선 모드



참고: 헤드셋은 USB 케이블로 연결된 경우에만 USB 유선 모드로 전환됩니다. 헤드셋이 USB 케이블로 연결되어 있는 동안에는 LIGHTSPEED 무선 모드로 전환하거나 이를 사용할 수 없습니다.

PC에서 헤드셋 볼륨 조절

*Windows/Mac*에서 사용하는 경우 볼륨 롤러를 사용하여 볼륨을 조절합니다.

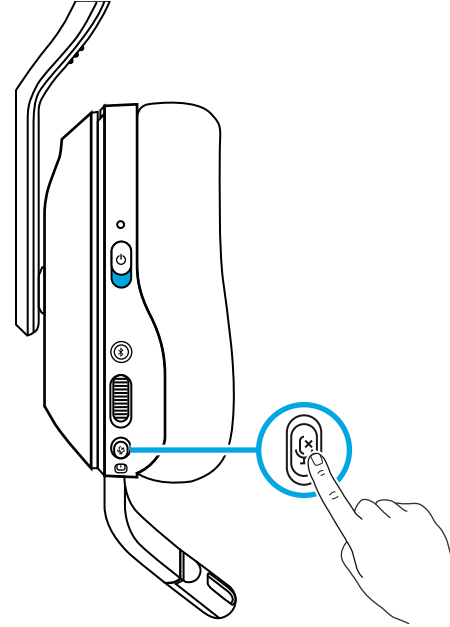
헤드셋 볼륨이 운영 체제 볼륨과 동기화됩니다.

콘솔에서 헤드셋 볼륨 조절

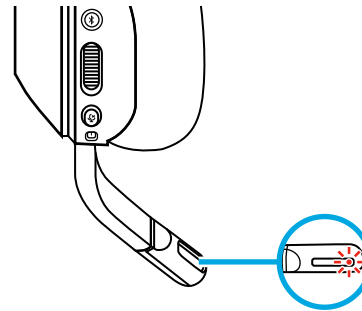
PlayStation 또는 *Switch*(도킹 모드)에서 사용하는 경우 헤드셋은 콘솔 시스템 볼륨과 독립적으로 자체 볼륨을 제어합니다.

마이크 음소거 및 음소거 해제

마이크 음소거 버튼을 눌러 음소거 기능을 활성화합니다.

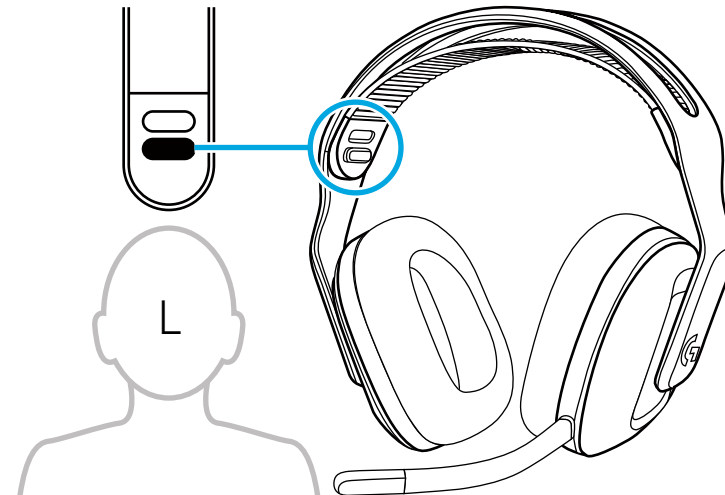
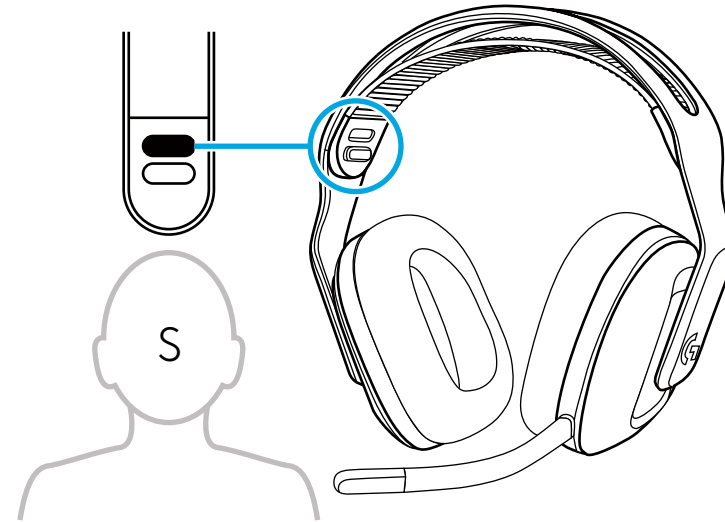


마이크가 음소거되면 마이크 버튼 아래쪽에 빨간색이 표시되고 마이크 뿔 끝에 있는 LED에 빨간색 불이 들어옵니다.



헤드밴드 스트랩 조절

신축성 있는 서스펜션 헤드밴드는 다양한 머리 크기와 모양을 수용할 수 있도록 설계되었습니다. 헤드밴드를 길이가 다른 두 개의 고정 지점에 부착하면 착용 시 장력을 세밀하게 조절하여 편안하게 착용할 수 있습니다.



질문이 있으십니까?

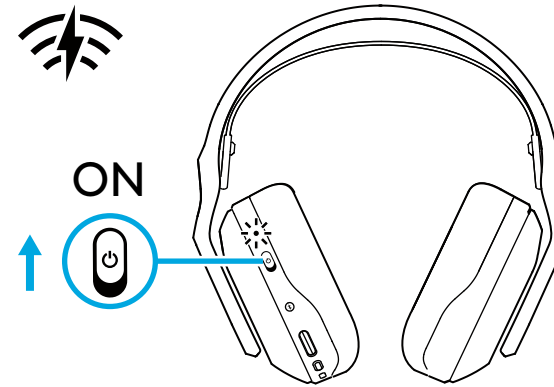
logitechG.com/support/G522

MENGHUBUNGKAN KE PC

Nyalakan headset dengan menggeser sakelar daya ke atas.

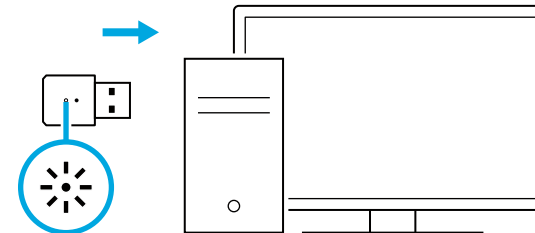
Di luar kemasannya, headset akan berada dalam mode nirkabel LIGHTSPEED secara bawaan.

Indikator LED akan berwarna putih yang menunjukkan mode nirkabel USB.

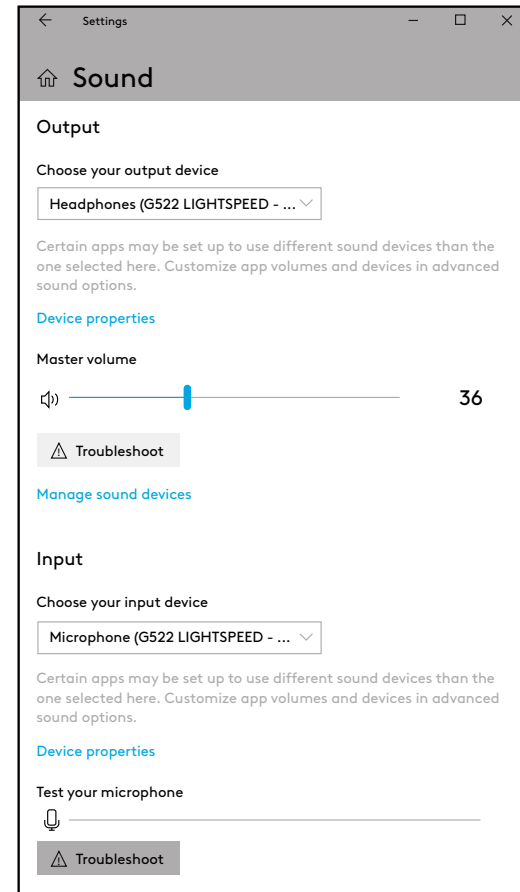


Masukkan Penerima ke port USB pada PC Anda.

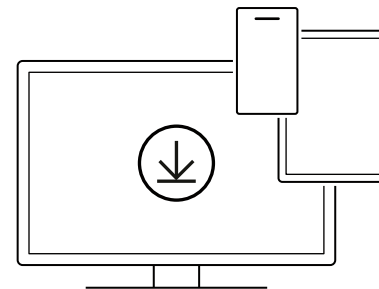
LED pada dongle akan berkedip putih secara perlahan ketika mencari koneksi headset dan menjadi berwarna putih solid ketika koneksi telah terbentuk.



Buka pengaturan suara Windows dan konfirmasi bahwa headset diatur sebagai perangkat Output dan Input secara bawaan.



(Opsional) Unduh perangkat lunak Logitech G HUB untuk mengakses fitur-fitur canggih. Unduh di logitechG.com/ghub



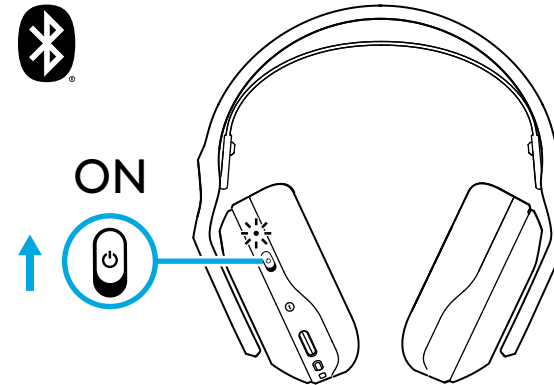
logitechG.com/ghub
logitechG.com/support/G522

MENGHUBUNGKAN KE PERANGKAT *BLUETOOTH*[®]

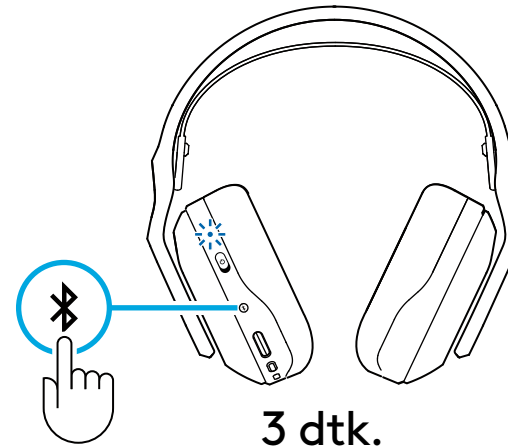
Nyalakan headset dengan menggeser sakelar daya ke atas.

Di luar kemasannya, headset akan berada dalam mode nirkabel LIGHTSPEED secara bawaan.

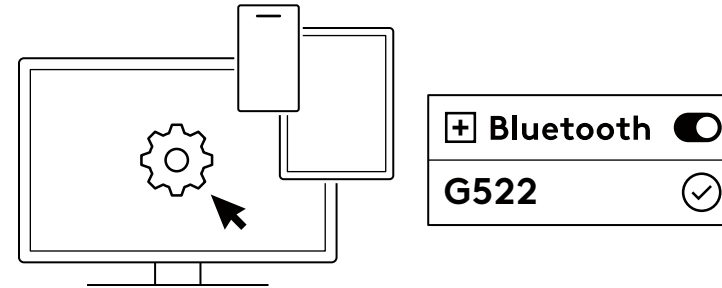
Indikator LED akan berwarna putih yang menunjukkan mode nirkabel USB.



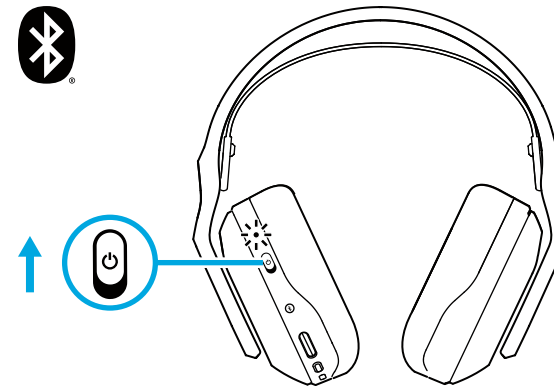
Tekan dan tahan tombol *Bluetooth*[®] / Nirkabel. LED akan berkedip biru dengan cepat, dan Anda akan mendengar sonifikasi saat dalam mode pemaduan.



Ikuti langkah-langkah koneksi *Bluetooth*[®] untuk perangkat Anda.

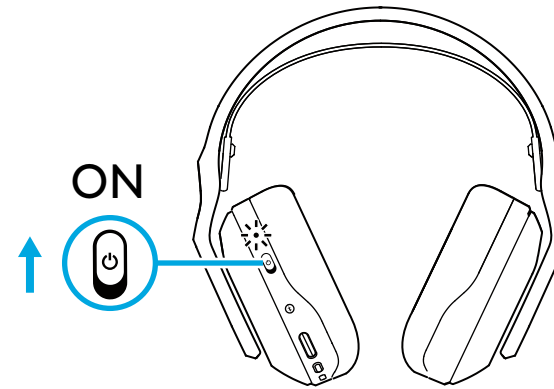


Jika headset dimatikan dalam mode *Bluetooth*[®], perangkat jemala akan ganti ke mode *Bluetooth*[®] secara bawaan saat dinyalakan kembali. Sebaliknya, jika headset diganti kembali ke mode nirkabel LIGHTSPEED lalu dimatikan, maka perangkat jemala akan beralih ke mode nirkabel LIGHTSPEED saat dinyalakan kembali.



MENGGUNAKAN AUDIO USB BERKABEL

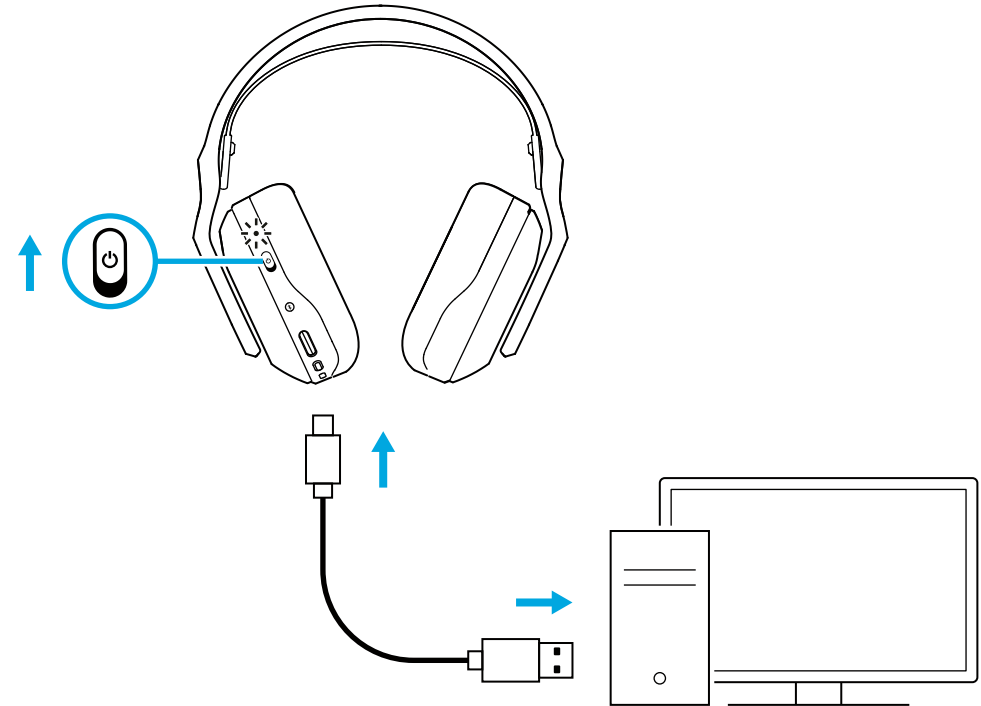
Nyalakan headset dengan menggeser sakelar daya ke atas.



Pastikan headset dalam mode nirkabel LIGHTSPEED - Anda akan segera mendengar suara "LIGHTSPEED" dan indikasi LED berwarna putih saat menyalakan. Jika Anda tidak berada dalam mode LIGHTSPEED, tekan tombol mode *Bluetooth*® hingga Anda segera mendengar suara "LIGHTSPEED" dan melihat indikator led putih.

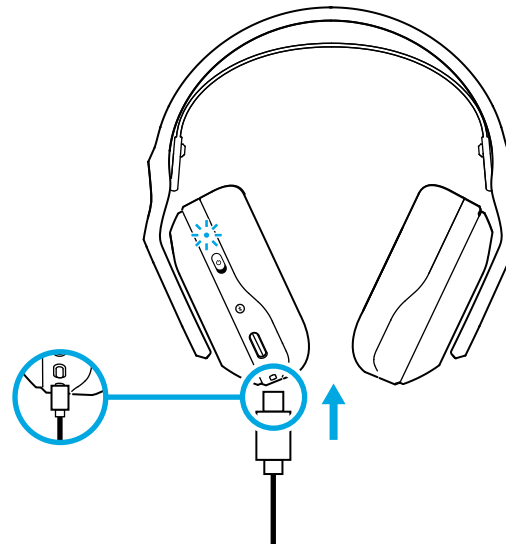
Sambungkan headset Anda ke PC, *Playstation*, atau dock *Nintendo Switch* dengan menggunakan kabel USB-A ke USB-C yang disertakan.

PC akan secara otomatis mengalihkan perangkat audio dan komunikasi ke kabel USB.



Indikator LED akan menunjukkan warna biru cyan untuk mengindikasikan mode USB berkabel.

CATATAN: Mode USB berkabel dan USB nirkabel tidak dapat digunakan secara bersamaan. Jika dongle USB dicolokkan ketika kabel USB dicolokkan, indikator LED pada dongle akan berkedip putih secara perlahan, mengindikasikan bahwa dongle telah kehilangan koneksi dengan headset.

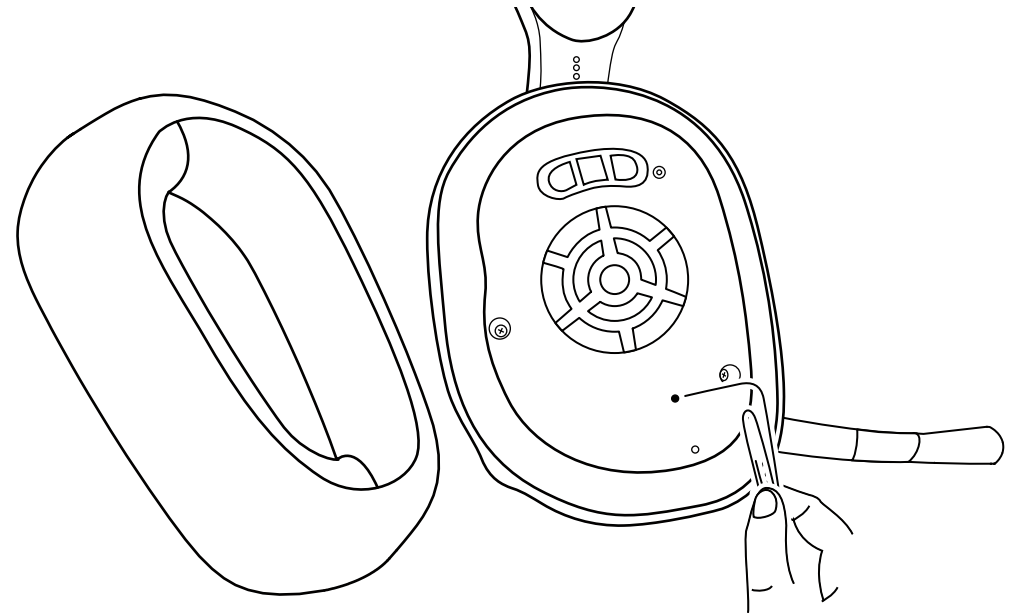


MENGATUR ULANG DAN MEMASANGKAN HEADSET DENGAN DONGLE

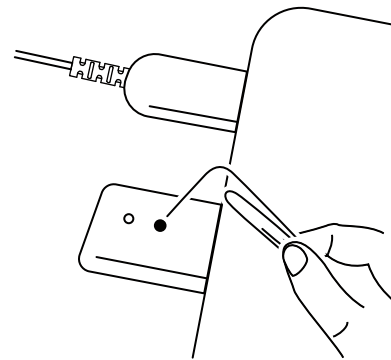
Colokkan Dongle (jika sudah dicolokkan, cabut dan colokkan kembali).

Lepaskan bantalan penyuara telinga kiri.

Gunakan penjepit kertas untuk menekan lama tombol pemasangan headset.



Gunakan penjepit kertas untuk menekan tombol pemasangan dongle.

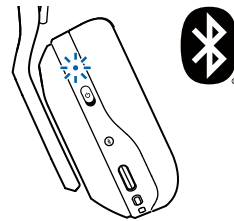


BERALIH ANTARA **BLUETOOTH®** DAN NIRKABEL / ANTARA **BLUETOOTH®** DAN USB BERKABEL

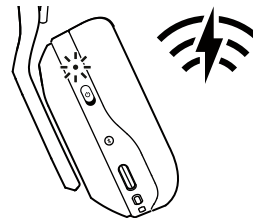
Tekan sebentar tombol sakelar *Bluetooth®* / Nirkabel.

Indikator LED akan menunjukkan mode headset saat tombol toggle *Bluetooth®* / Nirkabel ditekan.

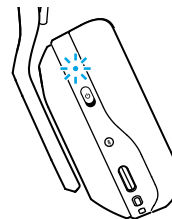
Biru = Mode *Bluetooth®*



Putih = Mode nirkabel LIGHTSPEED



Cyan = Mode kabel USB



Catatan: Headset hanya akan beralih ke mode kabel USB ketika terhubung melalui kabel USB. Mode nirkabel LIGHTSPEED tidak dapat dialihkan ke atau digunakan ketika headset tersambung melalui kabel USB.

MENYESUAIKAN VOLUME HEADSET PADA PC

Saat menggunakan pada *Windows / Mac*. Gunakan roda volume untuk menyesuaikan volume.

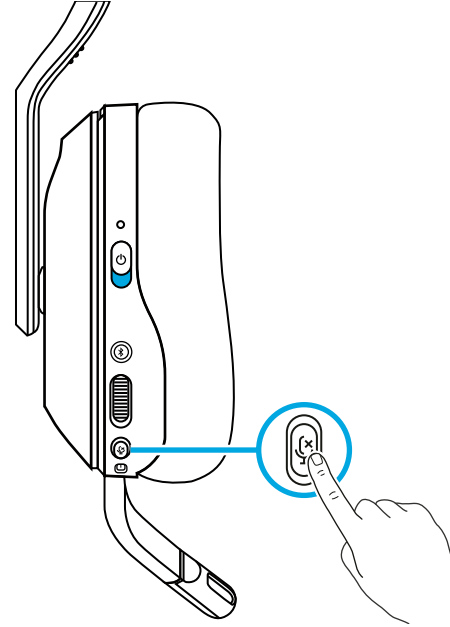
Volume headset akan disinkronkan dengan volume sistem Operasi.

MENYESUAIKAN VOLUME HEADSET PADA KONSOL

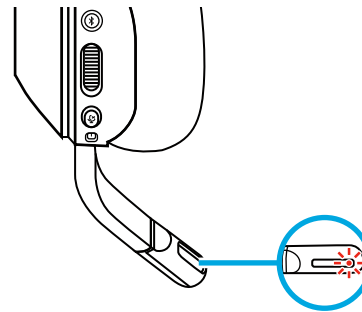
Ketika menggunakan *PlayStation* atau *Switch* (mode dock), headset akan mengontrol volumenya sendiri, yang tidak bergantung pada volume sistem konsol.

MEMBISUKAN DAN MEMBUNYIKAN MIKROFON

Tekan tombol bisu mikrofon untuk mengaktifkan fungsi bisu.

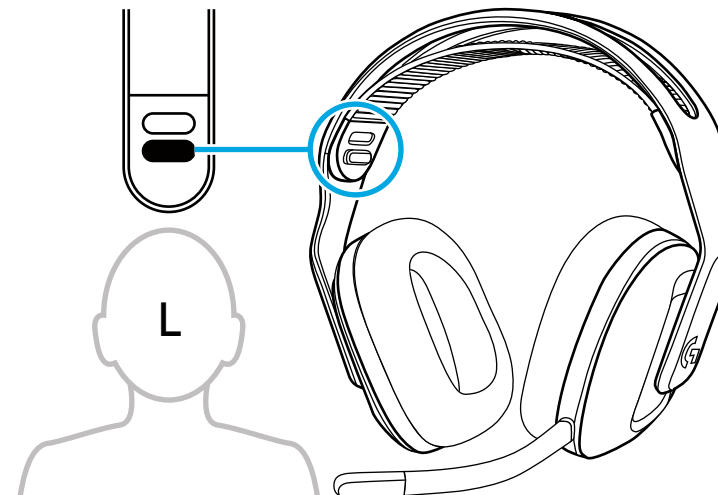
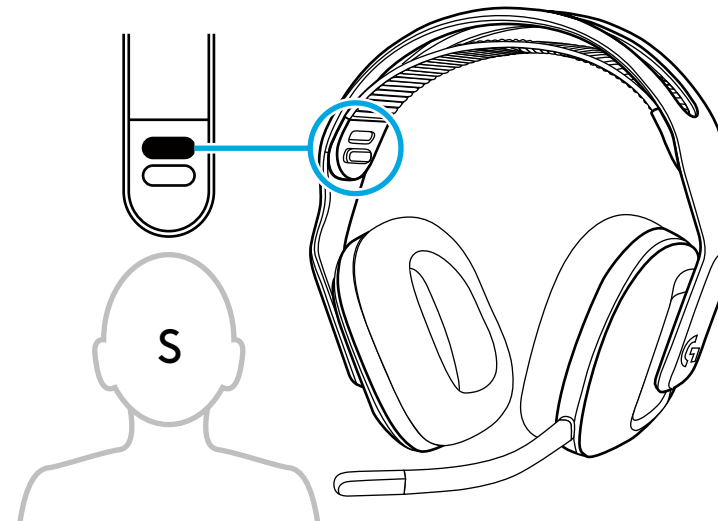


Apabila pelantang dibisukan, warna merah akan terlihat pada dasar tombol pelantang, dan LED pada ujung boom mikrofon akan menyala merah.



MENYESUAIKAN TALI IKAT KEPALA

Ikat kepala suspensi elastis didesain untuk mengakomodasi berbagai ukuran dan bentuk kepala. Ikat kepala dapat dipasang pada dua titik jangkar dengan panjang yang berbeda untuk menyesuaikan ketegangan saat dikenakan, agar lebih sesuai dengan tingkat kenyamanan Anda.



ADA PERTANYAAN?

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