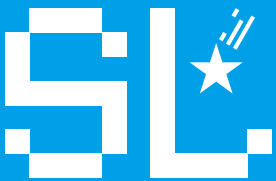


SteelLumen aims to be the trusted companion for children and teens.



SteelLumen



https://www.SteelLumen.shop



SteelLumen@gmail.com



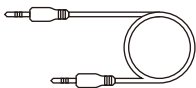
Quick Start Guide

Package Contents

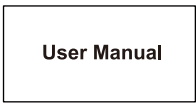
1×SteelLumen
Wireless Headphones



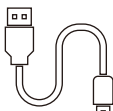
1×Cloth Pouch



1×3.5mm Audio Cable



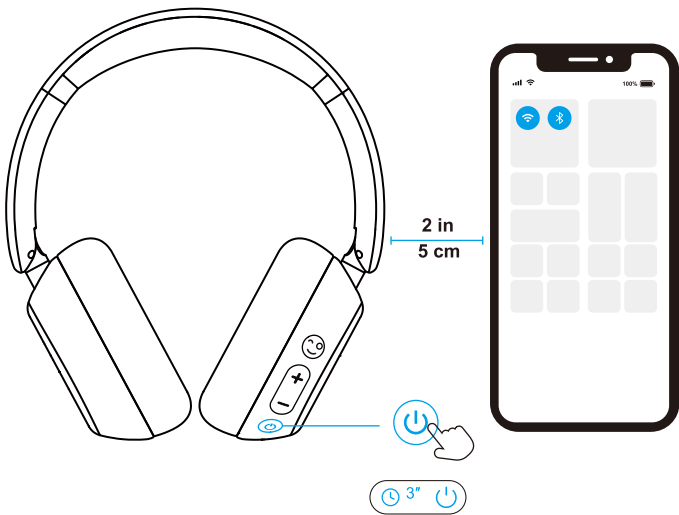
1×User Manual



1×Type-C Charging Cable

01

1 Pairing Your Headphone



02

EN

Power On: Press for 3 seconds to turn on.

Bluetooth Connection

1. Open Bluetooth settings.
2. Select **"SL Nova1Star"**.

(Double-click to activate the voice assistant on your phone or tablet.)

FR

Mise sous tension: appuyez pendant 3 secondes pour allumer l'appareil.

Connexion Bluetooth

1. Ouvrez les paramètres Bluetooth.
2. Sélectionnez **« SL Nova1Star »**.

(Double-cliquez pour activer l'assistant vocal sur votre téléphone ou votre tablette.)

DE

Einschalten: 3 Sekunden lang drücken, um das Gerät einzuschalten.

Bluetooth-Verbindung

1. Öffnen Sie die Bluetooth-Einstellungen.
2. Wählen Sie **„SL Nova1Star“**.

(Doppelklicken Sie, um den Sprachassistenten auf Ihrem Smartphone oder Tablet zu aktivieren.)

IT

Accensione: premere per 3 secondi per accendere.

Connessione Bluetooth

1. Aprire le impostazioni Bluetooth.
2. Selezionare **"SL Nova1Star"**.

(Fare doppio clic per attivare l'assistente vocale sul telefono o tablet).

ES

Encendido: pulse durante 3 segundos para encenderlo.

Conexión Bluetooth

1. Abra la configuración de Bluetooth.
2. Seleccione **«SL Nova1Star»**.

(Haga doble clic para activar el asistente de voz en su teléfono o tableta).

JP

電源オン: 3秒間押して電源を入れます。

Bluetooth接続

1. Bluetooth設定を開きます。
2. 「SL Nova1Star」を選択します。

(スマートフォンやタブレットで音声アシスタントを起動するには、ダブルクリックします。)

03

2 Using Your Headphone



75dB 85dB 94dB					
EN	Press "+" and "-" for 2 seconds to turn on the volume DB limit.				
FR	Appuyez sur les touches « + » et « - » pendant 2 secondes pour activer la limite du volume DB.				
DE	Drücken Sie 2 Sekunden lang die Tasten „+“ und „-“, um die Lautstärkebegrenzung einzuschalten.				
IT	Premere i tasti „+“ e „-“ per 2 secondi per attivare il limite del volume DB.				
ES	Pulse «+» y «-» durante 2 segundos para activar el límite de volumen DB.				
JP	「+」と「-」を2秒間押して、音量DB制限をオンにします。				

04

3 Noise Control

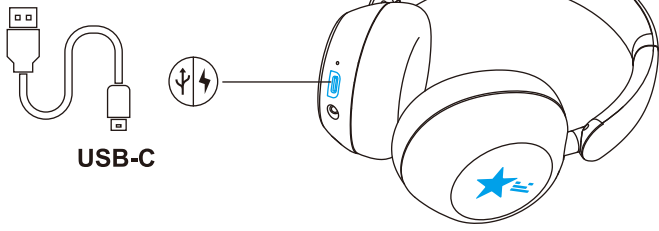


ANC

EN	ANC On	ANC Off
FR	ANC activé	ANC désactivé
DE	ANC ein	ANC aus
IT	ANC On	ANC Off
ES	ANC activado	ANC desactivado
JP	ANCオン	ANCオフ

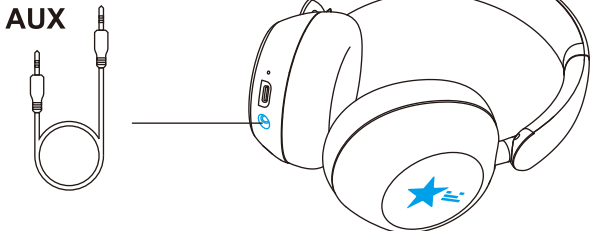
05

4 Charging The Device



EN	Charging	Orange Light : Charging.	Orange Light off: Fully charged.
FR	Chargement	Voyant orange : en charge.	Voyant orange éteint : complètement chargé.
DE	Aufladen	Orangefarbenes Licht: Lädt.	Orangefarbenes Licht aus: Vollständig geladen.
IT	Ricarica	Luce arancione: in carica.	Luce arancione spenta: completamente carica.
ES	Carga	Luz naranja: Cargando.	Luz naranja apagada: Completamente cargado.
JP	充電	オレンジのライト:充電中。	オレンジのライトが消灯:充電完了。

5 For Audio Connection



EN	3.5mm audio cable	Note that noise cancellation is unavailable in wired mode.
FR	Câble audio 3,5 mm	Note that noise cancellation is unavailable in wired mode.
DE	3,5-mm-Audiokabel	Beachten Sie, dass die Geräuschunterdrückung im kabelgebundenen Modus nicht verfügbar ist.
IT	Cavo audio da 3,5 mm	Si noti che la cancellazione del rumore non è disponibile in modalità cablata.
ES	Cable de audio de 3,5 mm	Ten en cuenta que la cancelación de ruido no está disponible en modo cableado.
JP	3.5mmオーディオケーブル	有線モードではノイズキャンセリング機能は利用できません。

07

6 Especificaciones

EN	FR	DE
Bluetooth® specification: V 6.0	Spécifications Bluetooth® : V 6.0	Bluetooth®-Spezifikation: V 6.0
Bluetooth Name: SL Nova1Star	Nom Bluetooth : SL Nova1Star	Bluetooth-Name: SL Nova1Star
Effective Range: up to 10 meters (32 feet)	Portée effective : jusqu'à 10 mètres (32 pieds)	Reichweite: bis zu 10 Meter (32 Fuß)
Battery Type: Lithium Polymer Battery	Type de batterie : batterie lithium-polymère	Batterietyp: Lithium-Polymer-Batterie
Battery Capacity: 500 mAh	Capacité de la batterie : 500 mAh	Batteriekapazität: 500 mAh
Charging Time: 1.5 hours	Temps de charge : 1,5 heure	Ladezeit: 1,5 Stunden
Charging Parameters: DC 5V 1A	Paramètres de charge : CC 5 V 1 A	Ladeparameter: DC 5 V 1 A
Operating Temperature: 23°F to 113°F (-5°C to +45°C)	Température de fonctionnement : -5 °C à +45 °C (23 °F à 113 °F)	Betriebstemperatur: -5 °C bis +45 °C (23 °F bis 113 °F)
Volume Limit Levels: 75db/85db/94db	Niveaux de volume maximum : 75 dB/85 dB/94 dB	Lautstärkebegrenzung: 75 dB/85 dB/94 dB
Model: Q3-ANC	Modèle : Q3-ANC	Modell: Q3-ANC

7 Warranty

EN

This product is covered by the manufacturer's limited warranty. For a period of 12 months from the date of purchase, if any part of this product is found to be defective due to material, workmanship or shipping, it will be repaired or replaced at no cost to the original purchaser.

FR

Ce produit est couvert par la garantie limitée du fabricant. Pendant une période de 12 mois à compter de la date d'achat, si une pièce de ce produit s'avère défectueuse en raison d'un défaut de matériau, de fabrication ou d'expédition, elle sera réparée ou remplacée sans frais pour l'acheteur d'origine.

DE

Dieses Produkt unterliegt der beschränkten Herstellergarantie. Innerhalb eines Zeitraums von 12 Monaten ab Kaufdatum wird jedes Teil dieses Produkts, das aufgrund von Material-, Verarbeitungs- oder Transportfehlern defekt ist, für den ursprünglichen Käufer kostenlos repariert oder ersetzt.

IT

Questo prodotto è coperto dalla garanzia limitata del produttore. Per un periodo di 12 mesi dalla data di acquisto, se una qualsiasi parte di questo prodotto risulta difettosa a causa di materiali, lavorazione o spedizione, verrà riparata o sostituita senza alcun costo per l'acquirente originale.

ES

Este producto está cubierto por la garantía limitada del fabricante. Durante un periodo de 12 meses a partir de la fecha de compra, si se detecta que alguna pieza de este producto es defectuosa debido a un defecto de material, mano de obra o transporte, se reparará o sustituirá sin coste alguno para el comprador original.

JP

この製品は製造元の限定保証の対象です。購入日から12ヶ月間、この製品の部品が材料、製造工程、または輸送中の不具合により故障した場合、元の購入者に対し無償で修理または交換いたします。

8 Contact Us

EN How to Claim: If your product has any issues, contact us with: 1. Your order number 2. A picture or video of the product issue How to Contact Us 1. You can contact us directly through the Amazon order page. 2. Or email us at: steellumen@gmail.com	FR Comment faire une réclamation : Si votre produit présente un problème, contactez-nous en indiquant : 1. Votre numéro de commande 2. Une photo ou une vidéo du problème rencontré avec le produit Comment nous contacter 1. Vous pouvez nous contacter directement via la page de commande Amazon. 2. Ou nous envoyer un e-mail à l'adresse suivante : steellumen@gmail.com	DE So machen Sie Ihren Anspruch geltend: Wenn Ihr Produkt Probleme aufweist, kontaktieren Sie uns bitte mit folgenden Angaben 1. Ihrer Bestellnummer 2. Einem Foto oder Video des Produktproblems So kontaktieren Sie uns 1. Sie können uns direkt über die Amazon-Bestellseite kontaktieren. 2. Oder senden Sie uns eine E-Mail an: steellumen@gmail.com
DE Come richiedere il servizio: Se il prodotto presenta dei problemi, contattaci fornendo: 1. Il numero dell'ordine 2. Una foto o un video del problema riscontrato sul prodotto Come contattarci 1. Puoi contattarci direttamente tramite la pagina dell'ordine Amazon. 2. Oppure inviaci un'e-mail all'indirizzo: steellumen@gmail.com	ES Cómo reclamar: Si su producto tiene algún problema, póngase en contacto con nosotros con: 1. Su número de pedido. 2. Una foto o un vídeo del problema del producto. Cómo ponerse en contacto con nosotros 1. Puede ponerse en contacto con nosotros directamente a través de la página de pedidos de Amazon. 2. O envíenos un correo electrónico a: steellumen@gmail.com	JP 保証請求方法: 製品に問題がある場合、 以下の情報を添えてご連絡ください: 1. ご注文番号 2. 製品の不具合の写真または動画 お問い合わせ方法 1. Amazonの注文ページから直接ご連絡いただけます。 2. または、以下のメールアドレスまでご連絡ください: steellumen@gmail.com

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

*RF warning for portable device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 0 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.