

SOUNDLIVING

SOLAR OVER-EAR



MANUAL

HEJ!

Tak fordi du valgte vores Soundliving Solar Over-Ear.

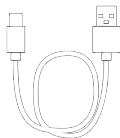
Skabt til lange dage og kompromisløs lyd, dette headset kombinerer avanceret støjreduktion med solcelleopladning, så du kan lytte hvor som helst, når som helst. Oplad i både sollys og indendørs lys, og få op til 80 timers spilletid uden afbrydelser.

Nyd lyden og friheden – klar til hverdag, eventyr og alt derimellem.

HVAD DU FÅR MED



HØ RETELEFONER



USB-C LADKABEL



BLUETOOTH
VERSION 5.4



AUTOMATISK
PARRING



SOLCELLEDREVET



80 TIMERS
BATTERI



HYBRID AKTIV
STØJREDUKTION

SOUNDLIVING | SOLAR OVER-EAR

SOUNDLIVING SOLAR OVER-EAR

Læs denne manual for at få mest muligt ud af dine høretelefoner.

God fornøjelse med dine nye Solar Over-Ear!

TEKNISKE SPECIFIKATIONER

Bluetooth version:

5.4

Frekvensrespons:

20-20KHZ

Batteri:

Lithiumbatteri 3,7V / 500mAh

Taletid med lydstyrke på 60%:

30 timer

Standby tid:

>100 timer (uden solopladning))

Opladningstid:

Ca. 2 timer (via TYPE-C opladning)

Højtalerenhed:

Ca. 18 mA solopladning midt på dagen

Φ40mm

Input:

USB-C, DC 5V / 500 mA

Netto vægt:

= 318 g

SOUNDLIVING | SOLAR OVER-EAR

FØRSTE PARING OG GENFORBINDELSE

For enheder der ikke tidligere er parret

Når enheden tændes for første gang (eller ikke har nogen tidligere tilknyttede enheder), går den direkte i Bluetooth-parringstilstand. Hvis ingen enhed opretter forbindelse inden for 5 minutter, afsluttes parringstilstanden automatisk, og enheden slukker.

For tidligere parrede enheder

Når enheden tændes, går den direkte i Bluetooth-parringstilstand. Hvis en tidligere tilknyttet enhed er inden for rækkevidde, vil den automatisk oprette forbindelse. Hvis ingen enhed forbinder inden for 5 minutter, afsluttes parringstilstanden automatisk, og enheden slukker.

KNAPFUNKTIONER

- **Afspil/Pause:** Når der afspilles musik, tryk én gang på tænd/sluk-knappen for at afspille eller pause.
- **Forrige sang:** Tryk og hold lydstyrke + knappen nede i 2 sekunder for at gå til forrige sang.
- **Næste sang:** Tryk og hold lydstyrke - knappen nede i 2 sekunder for at gå til næste sang.

Skrup op for lyden: Under musikafspilning eller opkald, tryk én gang på lydstyrke + knappen for at øge lydstyrken ét niveau.

- **Skrup ned for lyden:** Under musikafspilning eller opkald, tryk én gang på lydstyrke - knappen for at sænke lydstyrken ét niveau.

TÆND OG SLUK

- Når enheden er slukket, tryk og hold tænd/sluk-knappen nede i 2 sekunder for at tænde den.
- Når enheden er tændt, tryk og hold tænd/sluk-knappen nede i 3 sekunder for at slukke den.

TIP!



For optimal solopladning anbefaler vi, at hovedtelefonerne placeres i direkte sollys. Støv eller pletter kan blokere lyset. Tør forsigtigt solpanelet af regelmæssigt med en blød, tør klud for at opretholde optimal opladningseffektivitet.

OPLADNING OG BATTERI

Solar Over-Ear-hovedtelefonerne er udstyret med en indbygget Powerfoyle™ solcelle, der kontinuerligt oplader batteriet, når det udsættes for enhver lyskilde, uanset om det er sollys eller indendørs belysning. Dette muliggør næsten ubegrænset afspilning, især ved regelmæssig eksponering for lys. Jo stærkere lyset er, desto hurtigere oplades batteriet.

- **Solopladning (standardtilstand):**
Hovedtelefonerne bruger automatisk solenergi til opladning.
- **Type-C opladning har prioritet:**
Når en Type-C oplader tilsluttes, deaktiveres solopladning automatisk for sikkert at prioritere USB-opladning.
- **Automatisk skift:**
Når Type-C opladeren frakobles, skifter systemet automatisk tilbage til solopladning.

TIP!



Hvis batteriniveauet falder til under 3,4V, vil en lav batteriadvarel lyde hvert 3. minut, indtil enheden er genopladt.

MULTIPOINT-FORBINDELSE

Dine Solar Over-Ear-hovedtelefoner understøtter Multipoint-forbindelse, så du kan være tilsluttet to Bluetooth-enheder samtidig – f.eks. en telefon og en computer. Dette gør det nemt at skifte mellem enheder uden manuelt at afbryde forbindelsen og tilknytte igen.

Sådan parrer og tilslutter du en anden enhed:

- Tryk hurtigt 4 gange på tænd/sluk-knappen for at gå i parringstilstand for enhed nummer to.
- Hovedtelefonerne forbliver tilsluttet din første enhed og går samtidig i parringstilstand.
- Åbn Bluetooth-indstillingerne på din anden enhed, og vælg "Solar Over-Ear".
- Når forbindelsen er oprettet, er hovedtelefonerne nu parret med begge enheder.

Bemærk:



Multipoint tillader ikke samtidig lydafspilning fra begge enheder. Du kan skifte mellem dem, men kun én enhed kan afspille lyd ad gangen.

NULSTILLING

Hvis dine hovedtelefoner ikke kan oprette forbindelse, er ustabile eller ikke reagerer, så følg disse trin:

1. Tænd hovedtelefonerne.
2. Tryk og hold Tænd/Sluk-knappen og Lydstyrke + knappen nede samtidigt i 3 sekunder.
3. De røde og hvide lys vil blinke hurtigt i 3 sekunder.
4. Derefter vil det røde lys forblive tændt i ca. 1,5 sekund, før det slukker – dette indikerer, at nulstillingen er fuldført.
5. Hovedtelefonerne slukker automatisk efter nulstillingen.

ADVARELSE

- Vask ikke højttaleren, når USB-dækslet er åben eller løs.
- Brug ikke alkohol, fortynder, vaskemiddel, shampoo eller andre opløsningsmidler til rengøringsformål.
- Nedsæk ikke med vilje under vand.
- Vask ikke højttaleren i vaskemaskinen.
- Udsæt ikke din højttaler for ekstremt høje eller lave temperaturer.
- Skil ikke din højttaler ad på nogen måde for at undgå elektrisk stød.
- Smid ikke din højttaler i ild. Batteriet kan eksplodere og forårsage personskade eller død.
- Oplad kun batteriet i overensstemmelse med instruktionerne fra virksomheden.
- Højttaleren er ikke helt vandtæt der, hvor lyden udsendes, lyden kan blive dæmpet, hvis der kommer vand ind. Når dette sker, hold højttaleren og klap 10-20 gange for at fjerne vandet. Læg en tør klud under højttaleren i 2-3 timer.

Bemærk:

Det anbefales at tørre enheden af i 24 timer i et tørt miljø før opladning efter udsættelse for vand.

Advarsel:

Risikoen for eksplosion øges, hvis batteriet udskiftes med en forkert type. Bortskaf brugte batterier i henhold til instruktionerne.

Instruktioner:

Smid ikke brugte batterier ud sammen med husholdningsaffald. Bortskaffelse af batteri skal overholde lokale miljøbestemmelser.

**OPLEVER DU PROBLEMER
MED DINE HØRETELEFONER,
SÅ SCAN DENNE QR KODE FOR
AT LÆSE MERE OG FÅ SVAR
PÅ DINE SPØRGSMÅL.**



HEY YOU!

Thank you for choosing our Soundliving Solar Over-Ear.

Designed for long days and uncompromising sound – this headset combines advanced noise cancellation with solar charging, giving you true freedom to listen anywhere, anytime.

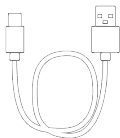
Charge in both sunlight and indoor light, and enjoy up to 80 hours of playtime without interruptions.

Enjoy the sound and freedom – ready for everyday life, adventures, and everything in between.

WHAT'S INCLUDED



HEADPHONES



USB-C CHARGING CABLE



BLUETOOTH
VERSION 5.4



AUTOMATIC
PAIRING



SOLAR
POWERED



80 HOUR
BATTERY



HYBRID
ANC

SOUNDLIVING | SOLAR OVER-EAR

SOUNDLIVING SOLAR OVER-EAR

Read this manual to optimize your experience.

Enjoy your new Headphones!

TECHNICAL SPECIFICATIONS

Bluetooth version:	5.4
Frequency response:	20-20KHZ
Headphones battery:	Lithium Battery 3.7V/500mAh
Talk time / Call duration:	30 hours
Standby time:	>100 hours (without solar charging)
Charging time:	Approx. 2 hours (TYPE-C charging) - Approx. 18mA solar charging at noon
Driver Size:	Φ40mm
Input Interface:	Type USB-C, DC 5V/500mA
Net weight:	≈ 318 g

FIRST-TIME PAIRING AND RECONNECTING

For Unpaired Devices

When the device is powered on for the first time (or has no previously connected devices), it will directly enter Bluetooth pairing mode. If no device connects within 5 minutes, it will automatically exit pairing mode and power off.

For Paired Devices

When powered on, the device will directly enter Bluetooth pairing mode. If the previously connected device is within signal range, it will automatically reconnect. If no device connects within 5 minutes, it will automatically exit pairing mode and power off.

BUTTON FUNCTIONS:

- **Play/Pause:** While playing music, press the power button once to play or pause.
- **Previous track:** Press and hold the volume + button for 2 seconds to skip to the previous track.
- **Next track:** Press and hold the volume - button for 2 seconds to skip to the next track.
- **Increase Volume:** During music playback or calls, press the volume + button once to increase the volume by one level.
- **Decrease Volume:** During music playback or calls, press the volume - button once to decrease the volume by one level.

POWER ON AND OFF

- When the device is off, press and hold the power button for 2 seconds to turn it on.
- When the device is on, press and hold the power button for 3 seconds to turn it off.

TIP!



For optimal solar charging performance, we recommend placing the headphones in direct sunlight.

Dust or smudges can block light. Gently wipe the solar panel regularly with a soft, dry cloth to maintain optimal charging efficiency.

CHARGING AND BATTERY

The Solar Over-Ear headphones are equipped with a built-in Powerfoyle™ solar cell that charges the battery continuously when exposed to any light source—whether it's sunlight or indoor lighting. This allows for virtually unlimited playtime, especially with regular exposure to light. The brighter the light, the faster the charging.

- **Solar Charging (Default Mode):**
The headphones automatically use solar power to charge.
- **Type-C Charging Takes Priority:**
When a Type-C charger is connected, the system disables solar charging to safely prioritize USB charging.
- **Automatic Switching:**
Once the Type-C charger is unplugged, the system will automatically switch back to solar charging.

TIP!



If the battery level drops below 3.4V, a low battery warning tone will sound every 3 minutes until recharged.

MULTIPOINT CONNECTION

Your Solar Over-Ear headphones support Multipoint Connection, allowing you to stay connected to two Bluetooth devices at the same time—such as a phone, tablet and a laptop. This makes it easy to switch between devices without manually disconnecting and reconnecting.

To pair and connect a second device:

- Press the power button quickly 4 times to enter second-device pairing mode.
- The headphones will stay connected to your first device and remain in pairing mode.
- On your second device, open Bluetooth settings and select "Solar Over-Ear".
- Once connected, the headphones are now paired with both devices.

Note:



Multipoint does not support audio playback from both devices at the same time. You can switch between them, but only one can play audio at a time.

RESET

If your headphones fail to connect, are unstable, or unresponsive, follow these steps:

1. Turn on the headphones.
2. Press and hold the Power Button and Volume + Button at the same time for 3 seconds.
3. The red and white lights will flash rapidly for 3 seconds.
4. Then, the red light will stay on for about 1.5 seconds before turning off—this indicates that the reset is complete.
5. The headphones will automatically power off after the reset.

WARNING

- Do not wash the speaker when the USB cover is open or loose.
 - Do not use alcohol, thinner, detergent, shampoo, or other solvents for cleaning.
 - Do not intentionally submerge the speaker in water.
 - Do not wash the speaker in a washing machine.
 - Do not expose your speaker to extremely high or low temperatures.
 - Do not disassemble your speaker in any way, to avoid the risk of electric shock.
 - Do not throw your speaker into fire – the battery may explode and cause injury or death.
-
- Only charge the battery according to the company's instructions.
 - The speaker is not fully waterproof at the sound output area. If water enters, sound may be muffled. If this happens, hold the speaker and tap it 10–20 times to remove the water. Then place it on a dry cloth for 2–3 hours.

Note:

It is recommended to let the device dry for 24 hours in a dry environment before charging it after exposure to water.

Warning:

Risk of explosion if the battery is replaced with an incorrect type.
Dispose of used batteries according to instructions.

Instructions:

Do not throw used batteries in household waste.
Battery disposal must comply with local environmental regulations.

**EXPERIENCING ISSUES WITH
YOUR HEADPHONES? SCAN
THIS QR CODE TO LEARN
MORE AND GET ANSWERS TO
YOUR QUESTIONS.**



 SOUNDLIVING | SOLAR OVER-EAR



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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.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.