114±1mm 114±1mm 114±1mm 114±1mm

113±1mm

SuperEQ by OneOdio

BE YOUNG, BE FREE

ライト表示



SuperEQ by OneOdio

S1

Hybrid Active Noise-cancelling Bluetooth Headphones

User Manual / Bedienungsanleitung / 取扱説明書

Hybrid Active Noise Cancelling Headphones

1. Product Name: SuperEQ S1
2. Bluetooth Version: 5.0
3. Speaker Rated Input Power: 20mW
4. Speaker Maximum Input Power: 40mW
5. Speaker Diameter: Φ40 mm
6. Speaker Impedance: 32Ω ± 15%
7. Sensitivity: 98 ± 3dB
8. Battery Capacity: 380mAH
9. Play Time: 40 Hrs (Bluetooth noise-cancelling mode)
10. Play Time: 45 Hrs (Bluetooth mode)
11. Play Time: 50 Hrs (wired noise-cancelling mode)
12. Input: DC 5.0V / 120mA
13. Charging Time: About 2 hours
14. Noise Reduction Depth: 28– 33 dB
15. Bluetooth Range: 三 10m/33ft
16. Frequency Response: 20Hz– 20kHz

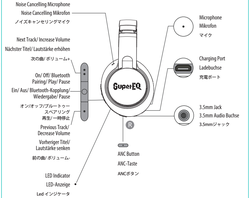
ハイブリッドアクティブノイズキャンセリングヘッドフォン

1. 製品名：SuperEQ S1
2. Bluetoothバージョン：5.0
3. スピーカー定格入力電力：20mW
4. スピーカー最大入力電力：40mW
5. スピーカー直径：Φ40mm
6. スピーカーインピーダンス：32Ω ± 15%
7. 感度：98 ± 3dB
8. バッテリー容量:380mAH
9. 使用時間: 40時間（ANC + BT）
10. 使用時間: 45時間（BTのみ）
11. 使用時間: 50時間（ANCのみ）
12. 入力: DC 5.0V / 120mA
13. 充電時間: 約2時間
14. 騒音低減の深さ: 28～33 dB
15. Bluetooth範囲: 10メートル/ 33フィート
16. 周波数応答: 20Hz～20kHz

Hybride Active Nosie Cancelling Kopfhörer

1. Produkt Name: SuperEQ S1
2. Bluetooth Version: 5.0
3. Eingangsleistung des Lautsprechers: 20 mW
4. Maximale Eingangsleistung des Lautsprechers: 40 mW
5. Lautsprechermembran: Φ40 mm
6. Lautsprecherimpedanz: 32Ω ± 15%
7. Empfindlichkeit: 98 ± 3dB
8. Batteriekapazität: 380mAH
9. Nutzungszeit: 40 Stunden (ANC + BT)
10. Nutzungszeit: 45 Stunden (nur BT)
11. Nutzungszeit: 50 Stunden (nur ANC)
12. Eingang: DC 5.0V / 120mA
13. Ladezeit: ca. 2 Stunden
14. Rauschminderungstiefe: 28 – 33 dB
15. Bluetooth-Reichweite: 10 Meter / 33 Fuß
16. Frequenzgang: 20Hz – 20kHz

Product overview / Diagramm / 製品概要



Status indicator

Instruction	LED-status	Voice prompts
Power on	Stay on white for 2 seconds	Power on
Power off	Stay on red for 2 seconds	Power off
Standby	White light flashes for every 5 seconds	
Pairing	Flashes red and white alternately	Pairing
Battery low	Red light flashes for every 5 seconds	Battery level low
Charging	Stay on red when charging/ Stay on white when fully charged	
Pairing timeout	The white and red indicator lights flash alternately and quickly. The headset will automatically turn off after 5 minutes.	Power off

Tips: When the distance between the Headphone and phone is beyond effective range, Headphone disconnects with the phone. The headphone will power off automatically once no activity for 10 minutes .

ステータスインジケータ

	LED ステータス	ガイド音声
電源オン	白いランプが2s点灯	Power on
電源オフ	赤いランプが2s点灯	Power off
スタンバイモード	5秒ごとに白いランプが一回点滅	
ペアリング	赤と白ランプが交互に点滅	Pairing
バッテリー残量が少ない	5秒ごとに赤いランプが一回点滅	Battery level low
充電中	充電中の場合は赤いランプが点灯します/充電完了の場合は白いランプが点灯します	
ペアリングタイムアウト	白と赤のインジケーターライトが交互点滅に点滅します。ヘッドホンは5分後に自動的にオフになります	Power off

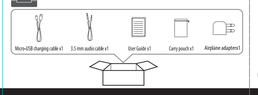
ご注意：ヘッドホンと電話の間の距離が有効範囲を超えると、ヘッドホンは電話との接続を切断します。 10分間アクティブでなくなると、ヘッドフォンの電源が自動的にオフになります。

Statusanzeige

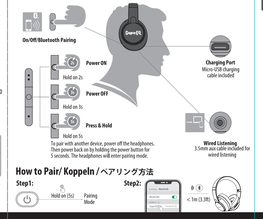
Anweisung	LED-Status	Sprachansagen
Ein	Leuchtet 2 Sekunde lang weiß	Power on
Aus	Leuchtet 2 Sekunde lang rot	Power off
Bereitschaften	Blinkt alle 5 Sekunden weiß	
Koppeln	Blinkt zwischen rot und weiß	Pairing
Batterie niedrig	Alle 5sef Sekunden blinkt einmal rotes Licht	Battery level low
Aufladen	Bleibt rot während des Ladevorgangs/ bleibt weiß nach dem vollständigen Aufladen	
Koppeln Time-Out	Die weißen und roten Anzeigelampen blinken abwechselnd und schnell. Das Headset schaltet sich nach 5 Minuten automatisch aus.	Power off

Tipps: Wenn der Abstand zwischen Kopfhörer und Telefon den effektiven Bereich überschreitet, wird die Verbindung zwischen Kopfhörer und Telefon getrennt. Der Kopfhörer schaltet sich automatisch aus, wenn er 10 Minuten lang nicht aktiv ist.

Package Contents / Packungsinhalt / パッケージ内容



On/Off & Pairing/ Ein/Aus/Koppeln / オン/オフ/ペアリング

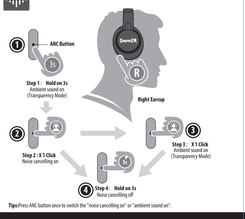


How to Pair/ Koppeln / ペアリング方法

Step1: Hold on (5s) — Pairing Mode

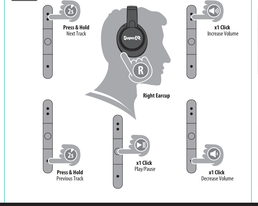
Step2:

Noise cancelling on / Ambient sound on / Noise cancelling off / ノイズキャンセリング オン/外音取り込み オン/ノイズキャンセリング オフ

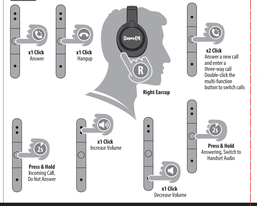


Tips: Press ANC button once to switch the "noise cancelling on" or "ambient sound on".

Music Controls / Musiksteuerung / 音楽コントロール



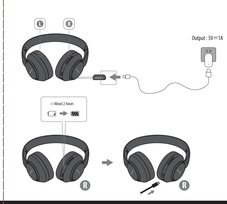
Phone Controls / Telefonsteuerung / 電話コントロール



LED DISPLAY/LED ANZEIGE/ライト表示



Charge The Headphones / Aufladen / ヘッドホンを充電する方法



Pair another phone

Multipoint technology enables you to pair another phone and take a call from either.

To pair with another mobile phone, follow the steps for "Pair one phone". After pairing successfully, restart the earphone to connect to 2 paired mobile phone automatically.

Calling switch

When the first phone call rings, press the multifunction button once to answer the call, if the seconds call rings at this moment, you can answer the second phone by double-click multifunction button, and on hold the first phone call.



Warning

The in-flight plug adaptor lets you enjoy balanced sound from the in-flight entertainment system while travelling in a plane.



The In-flight adaptor is NOT MEANT to charge your device. Plugging the in-flight adaptor into a AC Power Socket to charge the headphones will cause severe damage to the device.

Q&A

Q: Why can't my headphones be used after charging/can't be turned on after using them for a period of time?

A: 1. Please eliminate the problem of insufficient power of the headphone. If the charging current is unstable, it will affect the stability of the charging module, which may cause it to enter the protection mode after charging (it cannot be turned on).
2. Please use the 3.5mm audio cable in the headphone accessory to plug into the headphone 3.5mm jack to complete the factory reset. Then you can use the headphone again.
3.If your problem cannot be solved, we hope that you can get in touch with our official customer service email.

Q: What kind of charging plug should I use?

A: In order to avoid fire or burn the charging IC during charging, we have set up over-voltage protection for the headset. If you use a charger that exceeds 5V, the headset will automatically enter the overvoltage protection condition, thereby stopping charging. It is recommended to use the original 5V charging plug.

Q: What is Ambient Sound Mode?

A: Using unique ambient sound technology, bionic hearing allows you to hear your surroundings. Music is lowered and speech is amplified through mics in these soundproof headphones so you can easily communicate with without removing your ANC headphones.

Q: Why do I feel that the sound of the surrounding environment is clearer after hearing the headphone?

A: Because you may have turned on ambient mode. Its functional principle is using unique ambient sound technology, bionic hearing allows you to hear your surroundings. Music is lowered and speech is amplified through mics in these soundproof headphones so you can easily communicate with others.

Q: Why is the signal of the headphones intermittent?

A: 1. The 10-meter effective distance of a Bluetooth headphone is a Bluetooth distance in an unobstructed environment. For example, when the headphone signal is used indoors, it will be weakened by passing through a wall.
2.If in areas with high traffic such as airports, train stations, subways, bus stations, shopping malls, and areas with dense signal sources such as signal lights and monitors, Bluetooth headphones are prone to signal instability.

Q: Why can't my headphone enter pairing mode?

A: After turning on the headphone, you need to press and hold the shutdown button for 5-6 seconds. When you see the signal lights flashing alternately and quickly, it means that the headphone has entered pairing mode. If you press the shutdown button for a too-short time, you cannot enter the pairing mode.

Q: When using active noise reduction headphones, the exterior feels very noisy/noise reduction effect is not obvious?

A: Active noise cancelling headphones mainly eliminate low-frequency noise rather than high-frequency noise. Because low-frequency noise has the characteristics of slow transmission speed, the chip of the active noise reduction headset has sufficient response time to offset the opposite band of low-frequency noise. The high-frequency noise has the characteristics of fast transmission and attenuation. When the noise is generated, due to its faster transmission speed, the chip of the active noise-cancelling headset does not have enough response time to capture and process it.

Limited Warranty / Eingeschränkte Garantie

保証書 / Garantie limitée

Our friendly customer service team are ready and waiting to help. Here is how we can connect:

Unser freundliches Kundenservice-Team ist bereit, Ihnen zu bedienen. So können Sie uns kontaktieren:

私たちのカスタマーサービスチームはいつでもお手伝いします。連絡先は次のとおり:

Notre gentil service client est toujours à votre écoute. Voux pouvez nous contacter par une des maniéres suivantes :

In order to ensure that your problem can be solved in the first time, we sincerely hope that you can get in touch with our official customer service email (info@supereq.net). SuperEQ customer service team looks forward to communicating with you!

info@supereq.net (Global) support@supereq.in (India)

GLOBAL: +852 6940 3848 (Mon to Fri 9:00 am–5:30 pm, UTC +8 HKT)

グローバル：+852 6940 3848 (月曜日から金曜日の午前9時から午後5時30分、UTC +8 HKT)

GLOBAL: +852 6940 3848 (Lu–Ve 9:00 am–5:30 pm, UTC +8 HKT)

INDIA: +91-89329-369-620 9:30 to 17:30 active time (IST, Monday to Friday)

www.supereq.net

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