

MINISO

USER MANUAL

使用說明書

Accessories

Device*1, User Manual*1, USB-C Charging Cable*1

Product Parts

- 1. Charging Case Functional Button
- 2. USB-C Charging Port
- 3. Earphones Charging Contact
- 4. Touch Button (MFB Button)
- 5. Mic
- 6. Charging Case Digital Display

Product Parameters			
BT Version	V5.4	Charging Time	1h
BT Name	MINISO-Snoopy01	Music Playback Time	Around 3h
Charging Port	USB-C	Transmission Distance	10m
Earphone Battery Capacity	30mAh	Charging Case Battery Capacity	400mAh

Functions	
Function	Charging Case Instructions
Turn On	Open the lid of charging case
Turn Off	Put the earphones into charging case and close the lid
Pairing Mode	For the first connection, once the upper lid of charging case, the earphones enter pairing mode automatically. Search for MINISO-Snoopy01 and choose to connect, there is a prompt after the earphones are connected successfully. The next time you turn on, the earphones will connect automatically with the last device.
Earphones Instructions	
Play/Pause	Press left/right earphone MFB button twice
Next Track	Press right earphone MFB button three times
Previous Track	Press left earphone MFB button three times
Answer/End Call	Press left/right earphone MFB button twice

產品使用前請仔細閱讀中文及英文說明書，並請妥善保管。

PLEASE READ THE MANUAL CAREFULLY BEFORE USING THE PRODUCT AND KEEP IT PROPERLY.

Reject Call	Press leftlight earphone MFB button for 2 seconds
Answer Phone's Voice	Mute: StateStandby State; press left earphone MFB button for 2 seconds; When using, when a single earphone, press leftlight earphone MFB button for 2 seconds
Answer Phone's Voice	Mute: StateStandby State; press left earphone MFB button for 2 seconds
Switch Music/Game Mode	Mute: StateStandby State; press right earphone MFB button for 2 seconds
Reset to Factory Settings	Press leftlight earphone MFB button five times
Indicator Light	Earphones Powered On: earphones while light blinks
	Left & Right Earphones Dual Connection Mode: main earphones while light blinks, secondary earphones while light blinks once
	Bluetooth Connection Mode: earphones light turns off
	When entering Charging by Changing Case: earphones while light constantly on
	Earphones Getting Charging by Changing Case: digital display battery level level, digital level
Charging Case Digital Display	Press Once Charging Case battery: digital display turns on, you can see the battery level
	Press Twice Charging Case battery: digital display turns off
	Charging Case Low Battery: digital display digital display battery level
	Charging Case Getting Charging: digital display digital display battery level and 10%
	Full Battery: 100% on the display

Cautions

1. Keep out of reach of children, to avoid danger caused by improper use of children.
2. Do not use the product under measurable winds and time around to avoid hearing damage.
3. Do not use the product while driving, riding a bicycle, operating machinery, or working on something that requires you to pay attention to external sounds.
4. Do not use the product in the following conditions:
 - In the rain or in the snow.
 - In temperatures below 0°C (32°F) or higher than 45°C (113°F). If the ambient temperature is too high or too low, the battery may not work properly.
5. Avoid contact with water or other liquids to avoid damage to the internal circuit of the product.
6. Do not disassemble, hit, squeeze the product, or throw the product into fire to avoid explosion. If the battery bulges or leaks, stop using it.
7. Do not use the product during thunderstorms. Thunderstorms can cause abnormal operation of the device and result in risk of electric shock.
8. Do not use the product in the vicinity of medical equipment or implanted medical devices (such as pacemakers, etc.).
9. The product is designed for use with the latest technology. The strength of the signal is related to the specific use environment. If there are more outstanding wireless signals nearby or there is strong electromagnetic wave interference, the signal strength of the product will become weaker or even disconnected.
10. The product will not be used for a long time, please charge the product once every three months to avoid over-discharge damage.
11. Do not use the product with a magnetic field, such as a magnetic wand with a compass with a dial, dry soil ditch for digging.
12. It is recommended to use a charger from a brand manufacturer with certified with an output voltage of 5V. Please avoid using fast-charging chargers with output voltage exceeding 5V to avoid excessive charging damage.

Troubleshooting

1. Wireless earphones fail to be paired with the phone.
Answer: Check if the earphones are in pairing mode, and whether the host BT function is on. Check that the phone, remove earphones first, follow the instructions of user manual to pair the earphones with your phone again.
2. Cannot turn on the wireless earphones.
Solution: Check the battery to see if it is low.
3. Can the battery of the wireless earphones be recharged?
Answer: No. The lithium polymer battery in the earphones is disposable.
4. The wireless earphones get disconnected with the phone within 10 seconds. BT is wireless so that it is very sensitive to objects between them: earphones and the connected device. Check if there are any metal or objects that may affect the connection within the effective distance.
5. Cannot hear audio playing when the earphones are connected to the computer or phone.
Solution: Check whether the computer's audio output is already connected to the earphones. Also check whether the Bluetooth in the computer supports A2DP protocol. Make sure the volume is up on your phone or computer.
6. Cannot operate the Apps of my phone through the earphones after connection.
Answer: Some apps may not support being operated through the earphones due to their settings.

FCO Warning

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

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 that which may cause undesired operation.

Note: This equipment has been tested and found to comply with the Class B digital device, pursuant to part 15 of the FCC Rules. This class is designed to provide reasonable protection against harmful interference to residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur when this equipment is installed in a particular environment. If this equipment does cause harmful interference to your radio or television reception, which can be determined by turning the equipment on/off, the user is encouraged to try to correct the interference by one 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 from which other loads are not connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirements and can be used in portable equipment condition without restrictions.

IC Warning

This device contains FCC-compliant transmitter(s) and/or receiver(s). Use of this device is subject to the conditions of the Canadian Radio-television and Telecommunications Commission (CRTC). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference caused by operation of the device.

The device has been evaluated to meet general RF exposure limits and is designed for use in portable use conditions without restrictions.



The charging device is not included.



The power delivered by the charger must be less than 1.2 Watts required by the product, and max 1.2 Watts in order to achieve the maximum charging speed.

Accessories

Appareil*1, Manuel*1, Câble de Rechargement USB-C*1

Pièces du Produit

1. Bouton Fonctionnel du Boîtier de Charge

2. Port de Rechargement USB-C

3. Contact de Rechargement des Écouteurs

4. Bouton Tactile (Bouton MFB)

5. Micro

6. Boîtier de Rechargement Affichage Numérique

Paramètres du Produit		
Version BT	V5.4	Temps
Nom BT	MINISO-Snoopy11	Durée de musicité
Port de chargement	USB-C	Distance transmission
Capacité de la batterie de l'écouteur	30mAh	Capacité batterie chargée
Fonctions		
Fonction	Instructions Relatives au Boîtier de	
Activer	Ouvrir le couvercle du boîtier de chargement	
Déconnecter	Placer les écouteurs dans le boîtier de chargement	
Mode Appairage	Pour la première connexion, ouvrir le boîtier de chargement, les écouteurs se mettent en mode d'appairage. Rechercher le MINISO-Snoopy11 sur votre appareil et appuyer sur le bouton d'appairage. Une fois de la prochaine mise sous tension, les écouteurs se connecteront automatiquement à cet appareil.	
Lecture/ Pause	Instructions Relatives aux Écouteurs Appuyer deux fois sur le bouton MFB	

[illegible][illegible][illegible]

tion particulière. Si V a plus de
tension que S il y a des fortes
chances que le signal reçu par le
propre sera

une longue période, veuillez le
détacher que la batterie ne soit
pas le mettre ou de l'entraîner. Pour
cela, inspire et l'écouter pour
d'une marque certifiée, avec une
des chargeurs à chargement rapide
5 A afin d'éviter tout dommage

Résolution des problèmes

1. Les écouteurs sans fil ne se
connectent pas à votre appareil.
Solution : Vérifiez si les écouteurs
sans fil sont activés. Vérifiez les
écouteurs de la liste, suivez les
instructions de la notice.

2. Vous ne pouvez pas utiliser les écouteurs.
Solution : Vérifiez la batterie par
l'application.

3. La batterie des écouteurs ne se
charge pas.
Solution : Non. Non. La batterie
irremplaçable.

4. Les écouteurs sans fil ont des
problèmes de son.
Solution : La technologie BT
utilise entre les écouteurs et le
matériel ou autres qui peuvent
interférer.

5. Impossible d'entendre le son de
l'ordinateur ou le téléphone.
Solution : Vérifiez si la sortie
stéréo est connectée à l'adaptateur
periphérique sans fil et si le fil de
protocole A2DP. Assurez-vous que
vous l'ordinateur.

6. Puret l'écouteur les applications
ne peut entendre les écouteurs sans
fil.
Solution : Il peut que certains
des écouteurs en raison de leur

Il ne passe donc apparaît au téléphone, en mode d'appareillage et si la fonction BT est activée sur votre téléphone, vérifiez les instructions du manuel d'utilisation pour appareiller votre téléphone.

Il ne peut être remplacé si le téléphone n'est pas chargé.

Alimentation du téléphone dans un rayon de 10 mètres de l'ordinateur.

Le chargeur est très sensible aux objets métalliques. Vérifiez s'il y a des objets métalliques d'appareillage dans la distance effective, lorsque les écouteurs sont connectés.

Le chargeur est déjà équipé d'un interrupteur de l'ordinateur prend en charge le volume est élevé sur votre téléphone.

Le téléphone avec les écouteurs après la mise en charge.

Les applications ne peuvent pas être exécutées sans batterie.

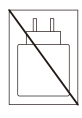
Avertissement IS

Cet appareil contient un composant qui est (sert) connecté au Développement Économique conditions suivantes :

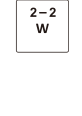
(1) Cet appareil ne doit pas être utilisé.

(2) Cet appareil doit être utilisé sous la surveillance des personnes.

L'appareil a été évalué pour l'exposition aux rayonnements conditions d'exposition de



Le Dispositif



Le Dispositif

La puissance du signal d'antenne

émetteur(s)/récepteur(s) exemple(s) de l'enceinte
 du RSS de l'Innovation, des Sciences et de
 du Canada, L'utilisation est soumise aux deux
 règles d'interférences.
 toute interférence, y compris les interférences
 fonctionnellement indésirables de l'appareil,
 pondre aux exigences générales en matière
 ces, l'appareil peut être utilisé dans des
 le.
 Le chargement n'est pas inclus.
 délivrée par le chargeur doit être comprise entre
 requis par le produit, et max [2] Watts afin
 tresse de charge maximale.

1. ريشة لفة الشح
2. شح USB
3. مفتاح الطاقة
4. مفتاح التشغيل / التوقف
5. منفذ الشحن
6. غطاء حماية لفة الشح

[illegible][illegible][illegible]

تحتوي

- ١. مقدمة
- ٢. مرامي التعليم
- ٣. خارطة المسار
- ٤. نظم التعليم
- ٥. القيادة التعليمية
- ٦. مستند الممارس
- ٧. دليل المناهج
- ٨. دليل خطة الدرس
- ٩. دليل المناهج
- ١٠. دليل المناهج
- ١١. دليل المناهج
- ١٢. دليل المناهج
- ١٣. دليل المناهج
- ١٤. دليل المناهج
- ١٥. دليل المناهج
- ١٦. دليل المناهج
- ١٧. دليل المناهج
- ١٨. دليل المناهج
- ١٩. دليل المناهج
- ٢٠. دليل المناهج
- ٢١. دليل المناهج
- ٢٢. دليل المناهج
- ٢٣. دليل المناهج
- ٢٤. دليل المناهج
- ٢٥. دليل المناهج
- ٢٦. دليل المناهج
- ٢٧. دليل المناهج
- ٢٨. دليل المناهج
- ٢٩. دليل المناهج
- ٣٠. دليل المناهج
- ٣١. دليل المناهج
- ٣٢. دليل المناهج
- ٣٣. دليل المناهج
- ٣٤. دليل المناهج
- ٣٥. دليل المناهج
- ٣٦. دليل المناهج
- ٣٧. دليل المناهج
- ٣٨. دليل المناهج
- ٣٩. دليل المناهج
- ٤٠. دليل المناهج
- ٤١. دليل المناهج
- ٤٢. دليل المناهج
- ٤٣. دليل المناهج
- ٤٤. دليل المناهج
- ٤٥. دليل المناهج
- ٤٦. دليل المناهج
- ٤٧. دليل المناهج
- ٤٨. دليل المناهج
- ٤٩. دليل المناهج
- ٥٠. دليل المناهج
- ٥١. دليل المناهج
- ٥٢. دليل المناهج
- ٥٣. دليل المناهج
- ٥٤. دليل المناهج
- ٥٥. دليل المناهج
- ٥٦. دليل المناهج
- ٥٧. دليل المناهج
- ٥٨. دليل المناهج
- ٥٩. دليل المناهج
- ٦٠. دليل المناهج
- ٦١. دليل المناهج
- ٦٢. دليل المناهج
- ٦٣. دليل المناهج
- ٦٤. دليل المناهج
- ٦٥. دليل المناهج
- ٦٦. دليل المناهج
- ٦٧. دليل المناهج
- ٦٨. دليل المناهج
- ٦٩. دليل المناهج
- ٧٠. دليل المناهج
- ٧١. دليل المناهج
- ٧٢. دليل المناهج
- ٧٣. دليل المناهج
- ٧٤. دليل المناهج
- ٧٥. دليل المناهج
- ٧٦. دليل المناهج
- ٧٧. دليل المناهج
- ٧٨. دليل المناهج
- ٧٩. دليل المناهج
- ٨٠. دليل المناهج
- ٨١. دليل المناهج
- ٨٢. دليل المناهج
- ٨٣. دليل المناهج
- ٨٤. دليل المناهج
- ٨٥. دليل المناهج
- ٨٦. دليل المناهج
- ٨٧. دليل المناهج
- ٨٨. دليل المناهج
- ٨٩. دليل المناهج
- ٩٠. دليل المناهج
- ٩١. دليل المناهج
- ٩٢. دليل المناهج
- ٩٣. دليل المناهج
- ٩٤. دليل المناهج
- ٩٥. دليل المناهج
- ٩٦. دليل المناهج
- ٩٧. دليل المناهج
- ٩٨. دليل المناهج
- ٩٩. دليل المناهج
- ١٠٠. دليل المناهج

[illegible]

Parámetros del producto			
Versión BT	V5.4	Tiempo de carga	2 h
Nombre de BT	MINISO-Snoopy01	Alimentación	5 V / 1 A
Puerto de carga	USB-C	Diseño	Diseño de la mascota Snoopy
Capacidad de la batería del audífono	300mAh	Color	Color de la mascota Snoopy

[illegible][illegible]

...os, para evitar el peligro causado por el uso de tiempo razonables para el uso de la energía. En el modo de espera, la batería se carga automáticamente y el dispositivo se enciende automáticamente cuando se presiona el botón de encendido. El tiempo de espera puede ajustarse en el menú de configuración. El tiempo de espera puede ajustarse en el menú de configuración. El tiempo de espera puede ajustarse en el menú de configuración.

Los audífonos están en modo de emparejamiento, por lo que está buscando un dispositivo de la lista y vuelve a conectar con su teléfono.

Si los audífonos inalámbricos no se pueden quitar, asegúrese de que los audífonos no se puede quitar, sino con el botón a menos de 10 metros, pero si que se muy sencilla a las opciones entre dos. Compruebe si hay alguna señal o error de conexión dentro de la distancia efectiva de conexión o audio cuando los audífonos se han conectado al sistema de audio de la computadora ya está conectada a una estación es compatible con el protocolo A2DP, por lo tanto, si el mismo computador no está listo, pero si tal fallara a través de los audífonos inalámbricos.

El fallo de conexión admitir funcionamiento a configuración,

1. Verifique
2. USB-C
3. Verificar

4. 精銳控星 (MFD 3000)
5. 收音孔
6. 充電音響調節

產品參數	
鑑另版本	鑑另配對名
介類型	互電電流量
功能操作介紹	
功能	亮
開機	打
斷機	耳
自動配對	音
模式	像次
	耳
接收功能	像
下一曲	快
上一曲	快
廣播/	來
記憶電台	左

[illegible][illegible][illegible]



 DERMAC-SEPHYL

 CHINE

 EN CHINE

 DU CHINA

 CHINA