



For FAQs and more information, please visit:



anker.com/support

<b>Size</b> Abmessungen   Tamaño Taille   Dimensioni Dimensões   サイズ   크기 尺寸   الحجم	<b>105 × 67 × 58 mm / 4.1 × 2.6 × 2.3 in</b>
<b>Weight</b> Gewicht   Peso   Poids Peso   Peso   重さ   무게 الوزن	<b>81 g / 2.9 oz</b>

### Attention

Achtung | Atención | Attention | Attenzione | Atenção | 주의 | 注意 | ملاحظة



**Don't expose to liquids**  
 Keinen Flüssigkeiten aussetzen | No lo exponga a líquidos  
 Ne pas exposer à des liquides  
 Non esporre il prodotto a sostanze liquide  
 Não expor a líquidos | 水分に触れないようにしてください  
 액체에 닿지 않도록 주의하십시오 | 请勿暴露在液体中  
 لا تعرّض المنتج للسوائل



**Don't disassemble**  
 Nicht zerlegen | No lo desmonte | Ne pas démonter  
 Non smontare | Não desmontar  
 危険ですので分解しないでください | 분해하지 마십시오  
 请勿拆卸 | لا تفككه



**Avoid dropping**  
 Nicht fallenlassen | Evite las caídas | Ne pas faire tomber  
 Non far cadere il prodotto | Evitar deixar cair  
 過度な衝撃を与えないでください | 떨어뜨리지 마십시오  
 避免掉落 | تجنب إسقاط المنتج



**Avoid extreme temperatures**  
 Extreme Temperaturen meiden | Evite temperaturas extremas  
 Éviter les températures extrêmes | Evitare temperature estreme  
 Evitar temperaturas extremas  
 極端な温度下では使用しないでください  
 너무 높거나 낮은 기온에 노출시키지 마십시오  
 避免极端高温或低温 | تجنب درجات الحرارة القصوى

### Troubleshooting

Fehlerbehebung | Resolución de problemas | Dépannage | Risoluzione dei problemi  
Resolução de problemas |トラブルシューティング | 문제 해결 | 故障診断  
استكشاف الأخطاء وإصلاحها

**1. Make sure the nano receiver is plugged into your device's USB port. If it is still unresponsive, plug the receiver into another USB port on your device.**

Vergewissern Sie sich, dass der Nano-Empfänger im USB-Anschluss des Geräts steckt. Falls die Maus immer noch nicht reagiert, stecken Sie den Empfänger in einen anderen USB-Anschluss an Ihrem Gerät.  
 El ratón no está emparejado con el nanorreceptor. Para emparejarlo: Encienda el ratón, conecte el nanorreceptor al puerto USB del dispositivo y, continuación, mantenga pulsada la rueda de desplazamiento y el botón derecho del ratón simultáneamente. Suelte los dos botones tras 3 segundos para finalizar el emparejamiento. Si no se completa correctamente, desconecte el receptor, apague el ratón y, continuación, repita los pasos anteriores para reiniciar el emparejamiento. Durante el emparejamiento, asegúrese de que el ratón esté cerca del receptor.

Assicurarsi che il nano ricevitore sia inserito nella porta USB del dispositivo. Se il mouse continua a non funzionare, inserire il ricevitore in un'altra porta USB del dispositivo.

Certifique-se de que o recetor nano está ligado à porta USB do seu dispositivo. Se continuar a não funcionar, ligue o recetor a outra porta USB no seu dispositivo.  
 ナノレシーバーがお使いの機器 (パソコンなど) のUSBポートに正しく差し込まれているか確認してください。それでもマウスが動かない場合は、ナノレシーバーを別のUSBポートに差し込んでください。

나노 수신기 장치의 USB 포트에 연결되었는지 확인하십시오 . 응답이 없을 경우 수신기를 장치의 다른 USB 포트에 삽입하십시오 .  
 確保 Nano 接收器已插入设备的 USB 端口。如果 没有反应，请将接收器插入设备的另一个 USB 端口。

تأكد من توصيل وحدة الاستقبال الصغيرة في منفذ USB الخاص بالجهاز. في حال عدم استجابة الماوس، صبل وحدة الاستقبال بمنفذ USB آخر متوفر في جهازك.

**2. Your mouse is not paired with the nano receiver. To pair: Turn on the mouse, plug the nano receiver into your device's USB port, and then hold the scroll wheel and the right button of the mouse simultaneously. Release the two buttons after 3 seconds to finish pairing. If unsuccessful, unplug the receiver, turn off the mouse, and then repeat the above steps to restart pairing. During pairing, make sure the mouse is close to the receiver.**

Ihre Maus ist nicht mit dem Nano-Empfänger gekoppelt. Zum Koppeln: Schalten Sie die Maus ein, stecken Sie den Nano-Empfänger in den USB-Anschluss Ihres Geräts und halten Sie dann das Mausrad und die rechte Maustaste gleichzeitig gedrückt. Lassen Sie die beiden Tasten nach 3 Sekunden wieder los, um die Kopplung abzuschließen. Falls das nicht funktioniert hat, entfernen Sie den Empfänger, schalten Sie die Maus aus und wiederholen Sie dann die oben beschriebenen Schritte zum erneuten Koppeln. Achten Sie darauf, dass die Maus sich während des Koppelns in unmittelbarer Nähe des Empfängers befindet.

El ratón no está emparejado con el nanorreceptor. Para emparejarlo: Encienda el ratón, conecte el nanorreceptor al puerto USB del dispositivo y, continuación, mantenga pulsada la rueda de desplazamiento y el botón derecho del ratón simultáneamente. Suelte los dos botones tras 3 segundos para finalizar el emparejamiento. Si no se completa correctamente, desconecte el receptor, apague el ratón y, continuación, repita los pasos anteriores para reiniciar el emparejamiento. Durante el emparejamiento, asegúrese de que el ratón esté cerca del receptor.

Votre souris n'est pas couplée au nano-récepteur. Pour la coupler : allumez la souris, branchez le nano-récepteur dans le port USB de votre périphérique, puis maintenez en même temps la molette de défilement et le bouton droit de la souris. Relâchez les deux boutons après 3 secondes pour terminer le couplage. En cas d'échec, débranchez le récepteur, éteignez la souris, puis répétez les étapes ci-dessus pour recommencer le couplage. Lors du couplage, la souris doit être à proximité du récepteur.

Il mouse non è associato al nano ricevitore. Per eseguire l'associazione: Accendere il mouse, inserire il nano ricevitore nella porta USB del dispositivo, quindi tenere premuti contemporaneamente il pulsante destro e la rotellina del mouse. Rilasciare i due pulsanti dopo tre secondi per completare l'associazione. Se il problema persiste, scollegare il ricevitore, spegnere il mouse e ripetere i passaggi descritti in precedenza per riavviare l'associazione. Durante l'associazione, verificare che il mouse sia vicino al ricevitore.

O rato não está emparelhado com o recetor nano. Para emparelhar: Ative o rato e ligue o recetor nano à porta USB do seu dispositivo. Em seguida, mantenha premido em simultâneo a roda e o botão direito do rato. Solte os dois botões após 3 segundos para concluir o emparelhamento. Se a operação não for bem-sucedida, desligue o recetor e o rato e repita os passos acima para reiniciar o emparelhamento. Durante o emparelhamento, certifique-se de que o rato está próximo do recetor.

마우스와 나노 수신기와 페어링되지 않습니다. 페어링하려면 마우스를 켜고 나노 수신기를 장치의 USB 포트에 삽입한 후 스크롤 휠과 마우스 오른쪽 버튼을 동시에 누릅니다. 3 초 후 동시에 손을 떼면 페어링이 완료됩니다 . 실패할 경우 리시버를 분리하고 마우스 전원을 종료한 후 위 단계를 반복하여 페어링을 다시 시작합니다 . 페어링 중에는 마우스와 수신기를 가까이 두십시오 .

鼠标未与 Nano 接收器配对。配对方法：打开鼠标开关，将 Nano 接收器插入设备的 USB 端口，然后同时按住鼠标的滚轮和右键。3 秒钟后，松开两个按键，即可完成配对。如果不成功，请拔下接收器，关闭鼠标开关，重复上述步骤，重新配对。在配对过程中，确保鼠标靠近接收器。

الماوس غير مقترن بوحدة الاستقبال الصغيرة. للاقتزان: شغل الماوس وصل وحدة الاستقبال الصغيرة بمنفذ USB الخاص بالجهاز، ثم انقر فوق عجلة التمرير والزر الأيمن في الوقت نفسه. أفلت الزرين بعد 3 ثوانٍ لإنهاء عملية الاقتران. الفصل وحدة الاقتران، افصل وحدة الاستقبال ووقف تشغيل الماوس ثم كرر الخطوات أعلاه مرة أخرى لإعادة بدء الاقتران. أثناء الاقتران، تكد من أن الماوس قريب من وحدة الاستقبال.

**Declaration of Conformity**  
 This product complies with the radio interference requirements of the European Community. Hereby, Anker Innovations Limited declares that the radio equipment type A7850M is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.anker.com/products  
 Maximum output power: 0dBm.  
 Frequency band: 2.4G band (2.4000GHz-2.4835GHz)

**Declaration of Conformity**  
 This product complies with the radio interference requirements of the European Community. Hereby, Anker Innovations Limited declares that the radio equipment type A7850R is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.anker.com/products  
 Maximum output power: 0dBm.  
 Frequency band: 2.4G band (2.4000GHz-2.4835GHz)

Wireless Vertical Ergonomic Mouse  
 Model No. : A7850M FCC ID: 2AOKB-A7850M IC: 23451-A7850M

**IC NOTICE TO CANADIAN USERS**  
 This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. This device complies with RSS-210 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference. This Class B digital apparatus complies with Canadian ICES-003 (Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).  
 Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

**FCC STATEMENT**  
 1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

Nano Receiver  
 Model No.: A7850R FCC ID: 2AOKB-A7850R IC: 23451-A7850R

**IC NOTICE TO CANADIAN USERS**  
 This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. This device complies with RSS-210 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference. This Class B digital apparatus complies with Canadian ICES-003 (Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).  
 Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2)

l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### FCC STATEMENT

1. 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.  
 (2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

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- 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.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.

Wireless Vertical Ergonomic Mouse  
 Model No. : A7850M  
 Nano Receiver  
 Model No.: A7850R  
 Anker Innovations Limited  
 Room 1318-19, Hollywood Plaza, 610 Nathan Road, Mongkok, Kowloon, Hong Kong

### Customer Service

Kundenservice | Servicio de atención al cliente | Service client | Servizio clienti | Serviço de Apoio ao Cliente | カスタマーサポート | 고객센터 | 客户服务

خدمة العملاء

	<b>18-month limited warranty</b> 18 Monate eingeschränkte Garantie   Garantía limitada de 18 meses Garantie limitée de 18 mois   Garanzia limitata di 18 mesi 18 meses de garantia limitada   18 ヶ月保証   18 개월 제한 보증 ضمان محدود لمدة 18 شهرا   有限保修 18 个月
	<b>Lifetime technical support</b> Technischer Support für die Produktlebensdauer Asistencia técnica de por vida   Assistance technique à vie Supporto tecnico per l'intero ciclo di vita Suporte técnico ao longo da vida útil do produto. テクニカルサポート   평생 기술 지원   终身技术支持 دعم تقني دائم
	support@anker.com
	(US) +1 (800) 988 7973 Mon-Fri 9:00 - 17:00 (PT) (UK) +44 (0) 1604 936200 Mon-Fri 6:00 - 11:00 (GMT) (DE) +49 (0) 69 9579 7960 Mon-Fri 6:00 - 11:00 (日本) +81 03 4455 7823 月 - 金 9:00 - 17:00 (中国) +86 400 0550 036 周一至周五 9:00 - 17:30



A7850  
 51005000969 V01