

For FAQs and more information, please visit:

anker.com/support



@anker_official
@anker_jp



@Anker Deutschland
@Anker Japan
@Anker



@AnkerOfficial
@Anker_JP



LED Indicators	Status
Two LED lights stay blue for 3 seconds, then turn off	Connected to power
The left LED light stays blue for 6 seconds, then turns off	Charging your phone
The right LED light stays blue for 6 seconds, then turns off	Charging your earbuds
Flashing blue	<ul style="list-style-type: none"> • Metal objects detected • Overvoltage or undervoltage protection • Incompatible AC adapter connected, indicating that you need to switch to a Quick Charge 2.0/3.0 or Power Delivery adapter



- You cannot charge your device wirelessly in these scenarios:
 - using a case with a magnetic/iron plate;
 - using a case with a pop socket;
 - using an ultra-thick (> 5 mm) protective phone case.
- Connect the wireless charger to a Quick Charge 2.0/3.0 or Power Delivery wall adapter. Do not connect to a 5V/1A wall charger or a USB port on a computer as it may affect the wireless charging function.
- Do not place any foreign objects between your device and the wireless charger's surface, including metal pads on a car mount, magnetic cards, door keys, coins, NFC cards or other metal objects, as they could potentially demagnetize the wireless charger, affect the charging speed, or cause overheating.
- Wireless charging products make charging more convenient than wired chargers, but confined by current wireless technology, their charging speed is slower than that of wired chargers.
- High temperatures will reduce charging speed and restrict power. It is recommended that you charge your device in environments with temperatures below 40°C / 104°F.

Important Safety Instructions



Please refer to the electrical and safety information on the bottom before installing or operating the product.

- Avoid dropping.
- Do not disassemble.
- Do not expose to liquids.
- This product is suitable for moderate climates only.
- The maximum ambient temperature during use of this product must not exceed 40°C.
- Open flame sources, such as candles, must not be placed on this product.
- Only use a dry cloth or brush to clean this product.

FCC Warning

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.

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:

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

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an

uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator & your body.

Model: A2598

The following importer is the responsible party (for FCC matters only).

Company Name: Fantasia Trading LLC

Address: 5350 Ontario Mills Pkwy, Suite 100, Ontario, CA 91764

Telephone: +1 800 988 7973

IC Caution

Radio Standards Specification RSS-Gen, issue 5

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

RF exposure statement:

The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Déclaration d'exposition RF:

L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10 cm entre le radiateur et votre corps.

 This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

Hereby, Anker Innovations Limited declares that the product type A2598 is in compliance with Directives 2014/53/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address:

<https://www.anker.com/>

GB Declaration of Conformity

Hereby, Anker Innovations Limited declares that the product type A2598 is in compliance with Radio Equipment Regulations 2017 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The full text of the GB declaration of conformity is available at the following internet address:

<https://www.anker.com>

**UK
CA**

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 20mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out.

The device complies with RF specifications when the device used at 20cm from your body.

Specifications

Input	9V = 2A / 9V = 3A
Output	Wireless: 5W / 7.5W / 10W (for phones) 5W Max (for earbuds) USB-A: 5V = 0.6A
Operating Temperature	-10°C - 40°C
Radiated H-Field	-45.76 dB μ A/m (@10m)
TX/RX Frequency Range	111-205KHz (for EU / UK only)

Anker Innovations Limited

Room 1318-19, Hollywood Plaza, 610 Nathan Road, Mongkok, Kowloon, Hong Kong

The following importer is the responsible party (contract for EU and UK matters)



This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

DE

LED-Anzeigen	Status
Zwei LED-Leuchten bleiben 3 Sekunden lang blau, gehen dann aus	Mit der Stromversorgung verbunden
Die linke LED-Leuchte bleibt 6 Sekunden lang blau, geht dann aus	Ihr Telefon wird aufgeladen
Die rechte LED-Leuchte bleibt 6 Sekunden lang blau, geht dann aus	Ihre Ohrhörer werden aufgeladen
Blinkt blau	<ul style="list-style-type: none"> • Metallobjekte erkannt • Überspannungs- oder Unterspannungsschutz • Nicht kompatibler AC-Adapter angeschlossen, zeigt an, dass Sie zu einem Quick Charge 2.0/3.0- oder Power Delivery-Netzteil wechseln müssen



- Sie können Ihr Gerät in den Folgenden Situationen nicht kabellos laden:
 - Wenn Sie eine Hülle mit einer magnetischen/Eisenplatte verwenden;
 - Wenn Sie eine Hülle mit einem Popsocet verwenden;
 - Wenn Sie eine ultradicke (> 5 mm) Schutzhülle verwenden.
- Schließen Sie das kabellose Ladegerät an einen Quick Charge 2.0/3.0- oder Power Delivery-Wandadapter an. Schließen Sie das Gerät nicht an ein 5 V/1 A-Wandladegerät oder einen USB-Anschluss eines Computers an, da dies die Funktion zum kabellosen Aufladen beeinträchtigen kann.
- Legen Sie keine Fremdkörper zwischen Ihr Gerät und die Oberfläche des kabellosen Ladegeräts, einschließlich Metallpads an einer Kfz-Halterung, Magnetkarten, Türschlüssel, Münzen, NFC-Karten oder andere Metallgegenstände, da diese das kabellose Ladegerät möglicherweise entmagnetisieren, die Ladegeschwindigkeit beeinträchtigen oder eine Überhitzung verursachen können.
- Kabellose Ladeprodukte machen das Aufladen praktischer als Ladegeräte mit Kabel, haben aber eine langsamere Ladegeschwindigkeit, da sie durch die aktuelle kabellose Technologie eingeschränkt sind.
- Hohe Temperaturen verringern die Ladegeschwindigkeit und schränken die Leistung ein. Es wird empfohlen, dass Sie Ihr Gerät in Umgebungen mit Temperaturen unter 40 °C aufladen.

Wichtige Sicherheitshinweise



Lesen Sie die elektrischen und Sicherheitsinformationen unten, bevor Sie das Produkt installieren oder betreiben.

- Nicht fallen lassen.
- Nicht auseinanderbauen.
- Keinen Flüssigkeiten aussetzen.
- Das Produkt ist nur zur Verwendung in gemäßigten Klimazonen konzipiert.
- Die maximale Umgebungstemperatur während der Verwendung des Produkts darf 40 °C nicht übersteigen.
- Offene Flammen wie z. B. Kerzen dürfen nicht auf das Produkt gestellt werden.
- Reinigen Sie das Produkt nur mit einem trockenen Tuch oder einem Pinsel.



Dieses Produkt erfüllt die Anforderungen der Europäischen Gemeinschaft an Funkstörungen.