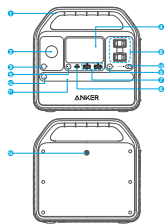


Anker 521 Portable Power Station (PowerHouse 256Wh)

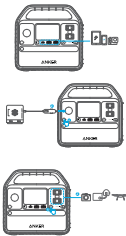
USER MANUAL

Overview



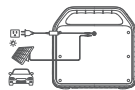
- 1 Handle
- 2 Car Socket On/Off Button
- 3 LCD Screen On/Off Button
- 4 USB-A Output Port
- 5 AC Output Port On/Off Button
- 6 Ambient Light
- 7 DC Input Port
- 8 Car Socket
- 9 LCD Screen
- 10 USB-C Input/Output Port
- 11 AC Output Port
- 12 Power Saving Mode On/Off Button
- 13 Ambient Light On/Off Button

Charging



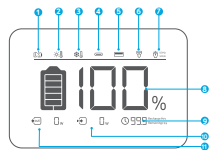
- The USB-A and USB-C ports support plug and charge. When devices are plugged in, they will start charging automatically when devices are not plugged, they will turn off automatically.
- The car socket and AC output port do not support plug and charge. Use the corresponding on/off buttons to turn them on before charging.
- To avoid draining the battery, we recommend keeping Power Saving Mode turned on except when you are charging low-powered devices like CPAP machines and cameras.
- The max power output of the AC port is 200W. If you use the AC port for devices greater than 200W, the product will automatically turn off.

Recharging



• When your portable power station only has 10% battery remaining, the Remaining Battery indicators will flicker to remind you to recharge the product.

LCD Screen Guide



Power Saving Mode

- High Temperature Alert
 - When the icon shows, stop using the product and leave it to cool down until the icon disappears.

Low Temperature Alert

• When the icon shows, stop using the product until the icon disappears.

USB-C Input/Output Port

USB-A Output

Car Charging

AC Charging and Local Current Frequency

Remaining Battery

Remaining Battery in Hours

Current Load Power

Current Output Power

Specifications

Cell Capacity	129.7Wh
DC Input	100V ~ 1.5A (150W Max)
AC Charger/Output	100V ~ 15A, 500mA/30Hz, 200W
USB-A Output	5V ■ 3.6A (24W Max Per Port)
USB-C Input	5V ■ 3A / 9V ■ 3A / 15V ■ 3A / 20V ■ 3A (60W Max)
USB-C Output	5V ■ 3A / 9V ■ 3A / 15V ■ 3A / 20V ■ 3A (60W Max)
Operating Temperature	12F~104F / 0°C~40°C
Ambient Temperature	12F~104F / 0°C~40°C
Size	11.0x11.0x11.0cm/ 4.3x 4.3x 4.3 inches
Weight	2.54kg/ 5.6 lbs

Attention

Not permitted on aircraft.

To preserve battery lifespan, use and recharge at least once every 3 months.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: When using this product, basic precautions should always be followed, including the following:

- Read all the instructions before using the product.
- To reduce the risk of injury, close supervision is necessary when the product is used near children.
- Do not put fingers or hands into the product.
- Do not expose the product to rain or snow.
- Use of a power supply or charger not recommended or sold by the product manufacturer may result in a fire or an injury (burns).
- Do not use the product if it is damaged or repaired. Damaged or repaired batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- Do not disassemble the product. Ask for a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury.
- Have service performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
- Turn off when not in use.
- Store product in a cool and dry place.
- Do not store the product in a hot or humid environment.
- Charging temperature should be between 32°F / 0°C and 104°F / 40°C.
- If the product is not used for long periods of time, you should charge and discharge once every three months.
- When charging a device, the product may feel warm, this is a normal operating condition and should not be cause for concern.
- In normal conditions, the battery performance will decline over several years.
- Do not clean the product with harmful chemicals or detergents.
- Misuse, dropping or excessive force may cause product damage.
- When disposing of secondary cells or batteries, keep cells or batteries of different electrochemical systems separate from each other.

SAFE THESE INSTRUCTIONS

FCR Statement

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.

Warning: 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 the 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.

The following importer is the responsible party:

Company Name: Anker Inc. (USA)
Address: 1350 Ontario Mills Place, Suite 100, Ontario, CA 91764
Telephone: +1 800-988-7973

IC Statement

This device complies with Industry Canada licence-free (ICES-003). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence (l'ICES-003). L'opération est soumise 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.

Declaration of Conformity

Notice: Anker Innovations Limited declares that the product type AT220 is in compliance with Directives 2014/53/EU & 2014/50/EU & 2011/65/EU. The full text of the CE declaration of conformity is available at the following internet address: <https://www.anker.com>

GB Declaration of Conformity

Notice: Anker Innovations Limited declares that the product type AT220 is in compliance with Electrical Equipment (Safety) Regulations 2016 & Electromagnetic Compatibility Regulations 2016. The full text of the CE declaration of conformity is available at the following internet address: <https://www.anker.com>

Anker Innovations Limited, Room 1318, 19, Hefei Road, Phase 4, 10th Floor, North Road, Marston, Kington, Hertfordshire, SG9 4LH, United Kingdom

Anker Technology (UK) Ltd | Suite 8, Forge House, 205 Kings Road, Twickenham, Richmond, Surrey, TW9 1AB, United Kingdom

Customer Service

24-Month Limited Warranty

Lifetime Technical Support

support@anker.com (For Middle East and Africa Only)

+1 (800) 988-7973 Mon-Fri 6:15 - 17:00 (PT)

+44 (0) 1604 936200 Mon-Fri 6:00-17:00, Sat-Sun 6:00-14:00

+49 (0) 69 9579 7960 Mon-Fri 6:00 - 11:00 (Middle East & Africa) +971 42463265 Sun-Thu 9:00 - 17:30

+971 8000330887 Sun-Thu 9:00 - 17:30

+966 8008500030 Sun-Thu 8:00 - 16:30 (Korea)

+965 22069086 Sun-Thu 8:00 - 16:30 (Egypt)

+20 8000008052 Sun-Thu 7:00 - 15:30 (AU) +61 3 8331 4800 Mon-Fri 8:30 - 17:00 (AEST)

+90 0850 460 14 14 Mon-Fri 9:00 - 18:00 (TR)

+8 (800) 311-86-23 Mon-Fri 9:00 - 18:00 (MSK)

+86 400 0550 036 周一-周五 9:00 - 17:30

+86 400 4455 7813 周一-周五 9:00 - 17:00

+82 02-1670-7968 周一-周五 10:00 - 17:00

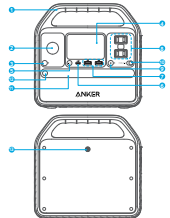
For FAQs and more information, please visit:
anker.com/support



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@anker_jp @Anker_Spain @Anker_IT

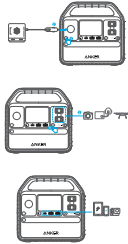
Product Number: A1201 | 15000000000 | 100

概観



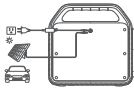
- ① シリコン
- ② シガーソケット出力スイッチ
- ③ 液晶画面/LEDライト
- ④ USB-C入力ポート
- ⑤ AC出力スイッチ
- ⑥ 充電電圧
- ⑦ DC入力ポート
- ⑧ シガーソケット
- ⑨ 液晶画面
- ⑩ USB-C入力ポート
- ⑪ AC出力ポート
- ⑫ 充電LEDライト/ボタン

機器の充電



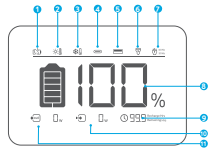
1. USB-AおよびUSB-Cポートに機器を接続すると、自動的に充電を開始します。充電を停止するには、自動的に充電を停止します。
2. シガーソケットとAC出力ポートは、同時に充電が開始されません。充電を停止し、対応するスイッチをオフにしてください。
3. シガーソケット消費を抑えるため、カメラなどの低電力機器を充電する場合を避けて、電源がオフにしておくことをお勧めします。
4. ACポートの最大出力は200Wです。定格消費電力が200Wを超える機器をACポートに接続した場合、自動的にオフになります。

本製品の充電



ポータブル電源のバッテリー残量が1%しかない場合、バッテリー残量インジケータが点滅して、製品の再充電を促します。

液晶画面ガイド



- ① 電源モード
- ② 液晶画面
- ③ 充電電圧
- ④ 充電電流
- ⑤ USB-C入力
- ⑥ USB-A出力
- ⑦ シガーソケットからの充電
- ⑧ AC出力電圧/電流
- ⑨ バッテリー残量
- ⑩ バッテリー残量(時間)
- ⑪ 充電電力
- ⑫ 電圧出力

製品の仕様

型番	A1201
DC入力	5V/2A (最大 60W)
シガーソケット出力	10V/5.5A (最大 55W)
AC出力	100V/16A (定格消費電力 200W)
USB-A出力	2.1A (ポートあたり最大 2.4A)
USB-C出力	2.1A/2.4A/3A (ポートあたり最大 3A) (最大 60W)
USB-C出力	2.1A/2.4A/3A (ポートあたり最大 3A) (最大 60W)
動作温度	0°C - 40°C
保管温度	0°C - 40°C
サイズ	約 21.6 x 31.14 x 14.6cm
重量	約 4.24kg

注意

- ① 充電時に持ち込むことはできません。
- ② 空気にさらす場合は、バッテリー寿命を長く保つために少なくとも3ヶ月に1度 60%-80% まで充電いただくことを推奨いたします。

安全にご使用いただくために

- 警告: 本製品を使用する際は、下記の注意事項をお守りください。製品を使用する前に、すべてをお読みください。
- 必ず十分に充電された状態で使用してください。
- 製品の充電中に高温になる場合は、安全のために充電を中止してください。
- 充電中に異常な発熱や発煙、変形、破裂、または異常な音や臭いを感じた場合は、すぐに充電を中止してください。
- 本製品が破損している場合、使用を中止しカスタマーサポートにお問い合わせください。
- 充電中に液体がこぼれた場合は、すぐに電源を切断し、充電を中止してください。
- 本製品の充電を完了する際、液体がこぼれる場合があります。液体がこぼれた場合は、すぐに電源を切断し、充電を中止してください。
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この取扱説明書は大切に保管してください

カスタマーサポート

通常保証 24ヶ月 (延長あり)

デジタルサポート

support@anker.com
support.mea@anker.com (For Middle East and Africa Only)

(US) +1 (800) 988 7973 Mon-Fri 6:15 - 17:00 (PT)
(UK) +44 (0) 1604 936200 Mon-Fri 6:00-17:00, Sat-Sun 6:00-14:00
(DE) +49 (0) 69 9579 7960 Mo-Fri 6:00 - 11:00 (Middle East & Africa) +91 42463266 Sun-Thu 9:00 - 17:30 (USA) +973 8000303087 Sun-Thu 9:00 - 17:30 (KSA) +966 8008500030 Sun-Thu 8:00 - 16:30 (Kuwait) +965 22069086 Sun-Thu 8:00 - 16:30 (Egypt) +90 8000000804 Sun-Thu 7:00 - 15:30 (AU) +61 8331 4800 Mon-Fri 8:30 - 17:00 (AEST) (TR) +90 0850 460 14 14 Mon-Fri 9:00 - 18:00 (RS) +38 (800) 311-66-23 Mon-Fri 9:00 - 18:00 (MSK) (中国) +86 400 0550 036 周一-周五 9:00 - 17:30 (日本) +81 4455 7823 月 - 金 9:00 - 17:00 (台湾) +82 02-1670-7098 週一 - 週五 10:00 - 17:00