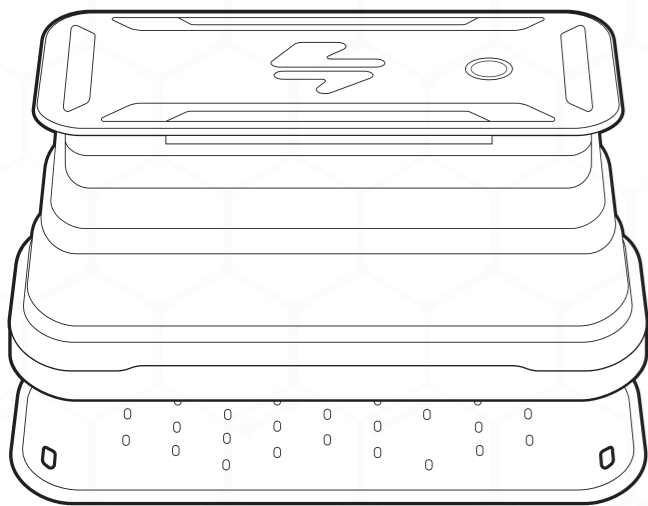


AMPERE



STAY CLEAN, STAY CHARGED



For the most up-to-date information, go to,
www.ampere.shop/cell

To register your product, go to,
register.amperetech.co

WELCOME MESSAGE FROM AMPERE

Thank you for purchasing Cell!

First and foremost, we designed Cell to be functional. The unique design allows you to expand it to sanitize, compress it for portability — or pop up only one side for a convenient phone stand. It's the perfect accessory to keep on your desk, countertop, kitchen or bedroom. The four cutting edge 270-280 NM UV LEDs can remove 99.9% of bacteria and viruses in just one minute! But, even if it wasn't a UV sanitizer, it would still be your go-to wireless charging station, with two 15W wireless charging coils.

Follow the following instructions and please reach out to us if you have any questions or comments. We love hearing from you.

Founders,

AMPERE™

INSTRUCTIONS

SANITIZING

1. To use Cell's UV sanitization function, first expand it completely (hint: remove the base to make expansion easier).
2. Connect Cell to a power outlet via the USB-C input port. Cell works with standard USB-C power in addition to USB-C PD. When plugged in, the indicator light will flash 3 times.
3. Place the base on a flat surface and place your items on the metallic surface, leaving some space between items and the edge. Replace the lid and check to make sure it is closed securely on all sides. Cell has a safety mechanism built that will disable the LEDs if tilted during the sanitization process.
4. Press the power button once to begin a short sanitization process (1 min.). During the sanitization process, the indicator light will pulse green. After 1 min, the button will turn off again, indicating the end of the disinfection process. The top surface of your device is 99.9% bacteria free (from our testing). For more peace of mind, Cell also has a "long" sanitization process of 5 minutes. To activate the long process, press and hold the power button for 3 seconds.
5. Open the lid and remove your disinfected items.

WIRED CHARGING

1. The input port is dedicated to input only and the output port is dedicated to output only. If Cell is not working, check ports to ensure they are plugged properly.
2. The USB-C output on Cell is 10W. It is capable of charging and powering smaller electronic devices, like phones, but is not compatible with computers or tablets.
3. If using both wired and wireless charging, charging speeds may be reduced.

INSTRUCTIONS

WIRELESS CHARGING

1. Plug in Cell, making sure to use the input port. After the indicator light blinks, the wireless charging surface is active.
2. Adjust the silicone to your desired position. If using is the horizontal stand position, press out the silicone phone stand on your preferred side.
3. Place a Qi-enabled wireless charging device on the top of Cell to begin charging. Cell can wirelessly charge one device at a time. While wireless charging, the wireless charging indicator light will turn blue. If the foreign object detection is triggered, the wireless charging indicator light will flash red.

NOTES

1. Do not put any liquid or food into the disinfection box.
2. Do not submerge Cell in water/liquid. Do not attempt to wash it with water/liquid. Keep it away from wet, humid or moist environments.
3. Direct exposure of high intensity UV lights to the human body may cause skin irritation. While UV lights are activated, if the sterilizer is tilted more than 45 degrees, the UV lights will automatically turn off.
4. When not in use, unplug and compress completely into flat position.

TECH SPECS AND LEGAL

Input Voltage: 5V= 3A, 9V= 2A
Rated Power: 18W
Wireless Output: 5W, 7.5W, 10W, 15W
USB-C Output: 10W
UV Wavelength: 270-280 nm
UV LED Lifetime: 10,000 Hours
UV LEDs: 2*15mW, 2*8mW
Temperature range for operation: 0°C - 35°C
Temperature range for storage: -10°C - 60°C
Effective Charging Area D: ≥ 20mm
Effective Charging Distance: 8m
Material: PC + Silica Gel
Item Weight: Appr. 228 g.
Overcharge Protection
Short Circuit Protection
Temperature Protection
Foreign Object Detection
Certifications: CE, FCC, ROHS

WARNINGS

- Read all instructions and warnings prior to using this product. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion, for which damages you ("Purchaser"), and not Ampere ("Manufacturer") are responsible.
- Do not store/use the device in high-temperature environment, including heat caused by intense sunlight or other forms of heat.
- Do not disassemble this device or attempt to re-purpose or modify it in any manner.
- Cell is designed for personal use only. It is not suitable for commercial applications.
- Remove all foreign metal objects from your device before using on Cell.
- If this device is used by a minor, it is the sole responsibility of the purchasing adult to provide supervision, instructions, and warnings. The purchaser agrees to hold the Manufacturer harmless for any claims/damages resulting from misuse by a minor.
- Products have undergone rigorous quality assurance inspections. If the device is excessively hot, is emitting odor, is deformed, or is experiencing or demonstrating an abnormal phenomenon, immediately stop all product use and contact Manufacturer.

LEGAL

This product is meant for use only in conjunction with the appropriate devices. Please consult your device packaging to determine whether this product is compatible with your particular device. Manufacturer is not responsible for any damages to any device incurred through the use of this product. Manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this product in conjunction with any device or accessory other than the appropriate device for which this product is designed. Manufacturer will not be responsible for any damages you or any third party may suffer as a result of misuse of this product as outlined above. Purchaser agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages arising from unintended use or misuse, including use with an unintended device.

FCC INFORMATION

This device complies with Part 15 of the FCC Rules. Operation of this product 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 with the FCC Rules 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.*RF warning for Mobile device: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

AMPERE
www.ampere.shop



CONTACT US

The best way to reach us is to email hello@ampere.tech



/ampereunravel



@ampere_technology

a GIB brand