Sonic 20W Fast USB-C PD Charger with Dual Outputs Instruction Manual EAC-SF21

READ ALL INSTRUCTIONS CAREFULLY BEFORE USE AND KEEP THIS MANUAL

In the Box

- EAC-SF21 Sonic 20W Fast USB-C PD Charger with Dual Outputs (x1)
- User Manual (x1)

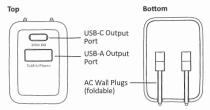
Specifications

- Input: 100-240V~50/60Hz
- Total Output: 20W (Max)
- USB-C Output: 5V/3A, 9V/2.22A, 12V/1.67A
- USB-A Output: 5V/2.4A
- Shared Output: 5V/3A (Max)

Safety Precautions

- This product is NOT a toy, keep away from children and pets.
- Only use the device according to the instructions in this manual. Never use the device for anything other than its intended purpose.
- This device is NOT a substitute for proper medical equipment or attention.
- Do not open this product or attempt to repair the unit yourself if it is not working properly. Doing so risks fire, shock or injury.
- When not in use, the device should be stored in a dry, cool location, away from sources of water or heat.
- Do not expose device to extreme temperatures (heat or cold), open flames, humid or wet conditions.
- Do not submerge in water. Do not use in a location where the device or power cable could fall into liquid.
- Do not use if device is damaged. If device is damaged, it MUST be serviced or replaced by the manufacturer or its service agent before using again.

Product



Instructions

- Equipped with a USB-C PD port, the charger delivers up to 20W power to fast charge at full speed for your iPhone, iPad or other USB-C devices that support USB Power Delivery.
- Connect the appropriate charging cable to your device and to the USB-C port or USB-A port on the charger.
- Plug the AC wall plugs on the charger into a wall sock to begin charge.

FCC Information

This device complies with Part 15 of the FCC Rules.

Caution: Any changes or modifications not expressly approved 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 interference that may cause undesired operation.

