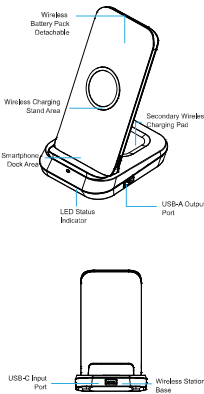
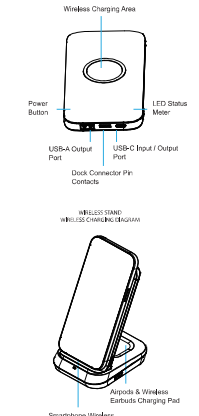


English Manual														
CHARGING STATION VIEW  BATTERY PACK VIEW 														
Wireless Battery Pack & Charging Station The Novo Wireless Charging Station is a portable charging solution for your home, office or when on travel. It integrates a wireless Smartphone dock, wireless battery pack, secondary wireless charging pad and multiple USB outputs. Charge your iPhone, Smartphones, AirPods, Earbuds & More. Use to charge virtually any mobile device by wireless output or high speed cable. The Novo features Wireless Fast Charge 10Watt and 12Watt output, Qi Wireless support, Quick Charge 3.0 Support and USB-C with PD 18Watt (Power Delivery). The Novo Wireless Charge Station provides the ultimate in versatility in the perfect companion for when at home or on travel. Charging your Devices with the Wireless Stand The Wireless Stand works with most Smartphones, Tablets, and Devices that are compatible with the Qi wireless standard for wireless charging. To ensure device compatibility with the Novo, please check your smartphone or device product specifications. First, a button to place your Novo Stand that has a flat surface and is convenient for wireless charging. Insert the included Novo battery pack into the docking station area of the charging base with charging contacts facing down. Make sure to place the battery pack firmly and securely. Next, connect the included USB-C cable's charging tip to the USB-C input port on the back of the wireless station base. Connect the other end of the cable to a compatible USB-C charging port with at least 18 watts output. The wireless station should now be powered on and ready for use. To charge your Smartphone or device, place the charging receiver side of your device at the center of the wireless stand's charging area. The wireless stand's LED indicator will light up and your device should indicate that it is successfully charging. To stop charging, simply remove your device from the charging stand. Secondary Wireless Charging Pad To charge your AirPods, Wireless Earbuds or Device, place the charging receiver side of your device at the center of the wireless part's charging area on the concave area on the base of the stand. The wireless stand's LED indicator will light up and your device should indicate that it is successfully charging. To stop charging, simply remove your device from the charging pad area. Charging Devices with the Base USB-A Port The Base USB-A port works with most Watches, Smartphones and Devices that charge by USB. To charge your device use its original USB charging cable or one that your device is fully compatible with. Connect the cable's full USB-A end to the USB-A output port on the Wireless Station Base. Then connect the cable's device charging tip and to your device. To remove, gently disconnect the cable from your	device. To ensure compatibility with the Novo, please check your Device product specifications. Charging your Devices with the Wireless Battery Pack You can detach the portable battery pack from the charge station and take it with you for charging while on the go. When charging wirelessly, first find a location to place your Novo Battery Pack that has a flat surface and is convenient for wireless charging. Place the Battery Pack with its charging induction ring side facing up. To charge your Smartphone or device, place the charging receiver side of your device at the center of the Novo Battery's charging area. Press the power button on the side of the Novo to activate. The Full LED on the meter will turn green when charging wirelessly. Your device should now indicate that it is successfully charging by wireless. To stop charging, simply remove your device from the charging pad. For the best wireless performance, use the wireless charging function exclusive of the other output ports. Charging your Devices by Cable with the Battery Pack The Battery Pack also works with most Smartphones, Tablets, and Devices that charge by USB. It has support for fast charging with Type-C PD 18Watt and Quick Charge 3.0 high speed output. To charge your device use its original USB charging cable or one that your device is fully compatible with. For standard USB-A cables, connect the cable's large full USB-A end of the cable to the Novo Battery Pack's USB-A output charging port. Then connect the device's charging tip and to your device. For USB-C cables, connect the cable's USB-C end of the cable to the Novo battery pack's USB-C output charging port. Then connect the device's charging tip and to your device. Once the cable is properly connected, press the power button on the Novo battery pack to activate. Your device should now indicate that it is charging. To remove, gently disconnect it from your device. To ensure compatibility with the Novo, please check your Smartphone or Device product specifications. LED Battery Status Meter The Novo Battery Pack features a convenient 4 point LED battery status meter to display the internal battery remaining. Charge and wireless function. To activate the battery status meter, press the power button. When charging devices by cable, the battery status is shown in 25% increments across the 4 LEDs. When charging device by wireless, the first LED will turn green to indicate wireless charging is successful. Charging the Novo Battery Pack You can charge the portable battery pack on the wireless charge station base. Place the Novo battery pack into the docking area to charge with the charging contacts facing down. The battery pack	LEDs will light up to indicate it is charging successfully as well as showing the remaining charge. You can also charge the Novo Battery Pack with the included USB-C cable. Use the included cable and connect the smaller USB-C to end to the input port on the bottom of the Battery Pack. Connect the other USB-C to end of the cable to a USB-C compatible charge port. To charge the battery pack faster use a USB-C charging port with at least 18 watts output. The 4 LED status lights will display the charging progress in 25% increments. Once all 4 status lights are all solid with no flashing, the internal battery charge is fully complete. Specifications <table><tr><td>Wireless Station Base</td><td>Wireless Battery Pack</td></tr><tr><td>Input: DC 5V/3A, 9V/2A, 12V/1.5A Max</td><td>Capacity: 10,000 mAh, 3.7V</td></tr><tr><td>Pin Output: 5V/1.5A/2A</td><td>USB-C Input: DC 5V/3A, 9V/2A, 12V/1.5A Max</td></tr><tr><td>USB-A Output: 5V/1A</td><td>USB-C Output: 5V/3A, 9V/2A, 12V/1.5A Max</td></tr><tr><td>Wireless Base Output: 5W Max</td><td>USB-A Output: 5V/3A, 9V/2A, 12V/1.5A Max</td></tr><tr><td></td><td>Wireless Output: 5W, 7.5W, 10W Max</td></tr></table> Made In China 	Wireless Station Base	Wireless Battery Pack	Input: DC 5V/3A, 9V/2A, 12V/1.5A Max	Capacity: 10,000 mAh, 3.7V	Pin Output: 5V/1.5A/2A	USB-C Input: DC 5V/3A, 9V/2A, 12V/1.5A Max	USB-A Output: 5V/1A	USB-C Output: 5V/3A, 9V/2A, 12V/1.5A Max	Wireless Base Output: 5W Max	USB-A Output: 5V/3A, 9V/2A, 12V/1.5A Max		Wireless Output: 5W, 7.5W, 10W Max
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Troubleshooting Tips 1. Phone or Device is not charging on the Wireless pad. - The phone's charging position may be misaligned with the phone's wireless receiver. Place your phone's receiver in the center of the charging pad. 2. Wireless charging is interrupted. - The USB power adapter or USB output port is not providing stable or sufficient power to the wireless pad. Use a compatible high output USB charger with 18Watt output. - The phone's charging position may be misaligned with the phone's receiver resulting in poor performance. Please adjust the phone's charging position for optimal charging. 3. Wireless Charging speed appears to be slow. - Your phone's protective case may be blocking the wireless signal. Remove the case and try a different case option. - The phone's standby power consumption may be set too high. Reducing the phone's background apps and app usage may improve the charging speed.	Important Safety Information Please read all safety information and operating instructions prior to using the PhoneSuit Product. Improper use of the product could result in excess heat, fire, explosion, electric shock, loss, damage or other injury or damage. Using the Product improperly will void the warranty. 1. Do not place or use the Product in any high temperature environment, including intense sunlight or heat. Do not place the Product in fire. 2. Be cautious of any excessive drops, bumps, abrasions or other impacts to the Product. There is a risk of damage to the product such as dents, scratches, tears, deformations or corrosion, due to any cause, discontinue use immediately and contact PhoneSuit Support. 3. Do not disassemble the Product. Do not attempt to repair or modify the Product in any manner. Do not try to replace any parts of the Product. 4. Do not expose the Product to moisture or submerge it in a liquid. Keep the Product dry at all times. 5. Do not attempt to charge the Product using any other method except as described in this manual. Only use the included cable to charge the Product. For questions or instructions on how to properly charge the Product, refer to this User Manual or contact support. 6. The Product is intended for use by adults. The Product should only be used by minors when under proper adult, trained supervision. The Product should never be used by small children. 7. All Products have gone through a full quality assurance inspection to test for proper functionality. If you find that your Product is not functioning properly, you should stop usage of it immediately. If the Product is emitting excessive heat, odor, is deformed in any way, broken, cut, experiencing or demonstrating some abnormal phenomenon, immediately stop all Product use and contact the PhoneSuit support department. 8. When planning for extended storage of the Product, first charge it for one hour. 9. Do not use the Product while in any potentially explosive atmosphere. Sparks in such areas could cause an explosion or fire, resulting in serious injury or even death. 10. If you choose to dispose of the Product, dispose of the product in an appropriate manner following all federal and state regulations. Since the Product contains electronic components, it can not be thrown away with normal household waste. 11. Do not place any metallic objects, magnets on or near the charging pad or any object that may cause interference.	12. This product may contain magnets and components that emit electromagnetic fields, which may interfere with medical devices, such as pacemakers and defibrillators. Consult your physician and medical device manufacturers for information specific to your medical device and its safety. If you suspect the product is interfering with your medical device, stop using the product. Trademark, Disclaimers and Legal Notices Phone, Watch, Earbuds, and AirPods are trademarks of Apple Inc., registered in the U.S. and other countries. The Qi symbol is a trademark of the Wireless Power Consortium. Samsung is a registered trademark of Samsung Electronics Co., Ltd. Please note that the use of this accessory may affect wireless performance. All other trademarks and the properties of their respective owners. Charging times, performance and results may vary depending on a variety of factors including usage. This product is not for use only in conjunction with the appropriate model of device. Please refer to your owner's manual to determine whether this product is compatible with your particular device. PhoneSuit is not responsible for any damages to any mobile device incurred through the use of this product. PhoneSuit shall not be in any way be held liable for any use that may cause any personal injury or any third party may suffer as a result of use, intended or unintended, or misuse of the Product. Copyright © 2022 PhoneSuit. All rights reserved.												
FCC Warning This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device must 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 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. FCC RF exposure statement: The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm from the radiator your body.														