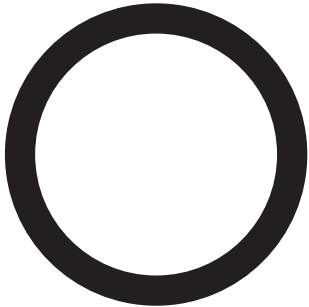
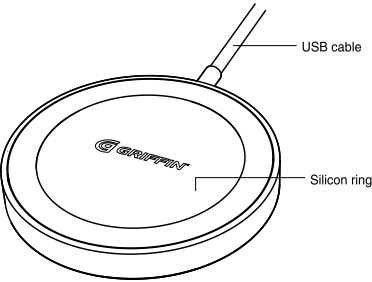
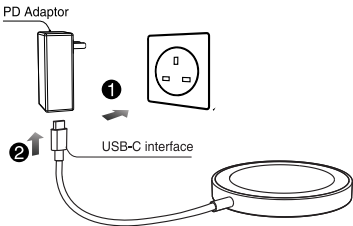
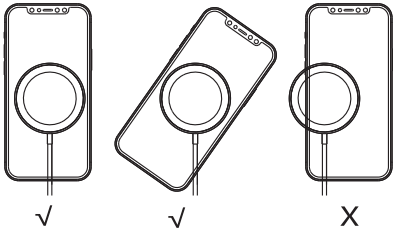
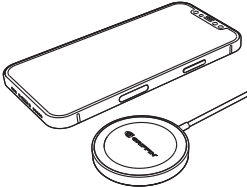


SIZE:65*90MM

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ENG GRIFFIN  Magnetic WIRELESS CHARGER User Manual Model No: GP-177	Please read the instructions before using the product  USB cable Silicon ring Parameter specification GP-194-BLK, GP-194-WHT, GP-192-BLK-NA, GP-192-WHT-NA Input voltage/current: DC5.0V/2.0A, 9.0V/2.0A Output power: 15W(Max) Interface: Type-C (PD protocol) Charging frequency: 110~148KHz Transmission Distance: ≤5mm Efficiency: ≥75% Product size: Φ60*7.5mm 1	Installation 1. Plug the PD adapter into the socket. 2.USB-C interface connect to the power adapter. 3. Place the mobile phone with wireless charging function on the transmitter pad correctly, and try to ensure that the wireless receiving coil is aligned with the center of the product. 4. After charging is completed, remove the wireless charger.  PD Adaptor 1 2 USB-C interface Remarks: 1. The magnetic suction function of the wireless charger only supports iPhone 12 /12 mini/12 pro/12 pro Max Series. 2. This wireless charger pad can support all Qi standard equipments. 3. Only the standard PD protocol power adapter can support the fast wireless charging of this product, the power adapter needs to be purchased separately. 2	 ✓ ✓ X Note: Try to ensure that the wireless receiving coil is aligned with the center of the product. The wireless receiving coil is generally in the center of the mobile device.  3	Important notes When the wireless charger is charging for the mobile device, if you run a power-consuming application on the mobile device or use the application on the device for a long time, the mobile device will heats up. This is a normal phenomeno and will not affect the service life or performance of the device. 1.This product only supports original Apple protective covers, can not guarantee to be compatible with third-party magnet accessories. 2. It is recommended to use an adapter with PD certification, or other PD adapter that comply with international safety standards. 3. The equipment can be used between 0°C - 35°C,and can be stored between -20°C and 50°C. If the device is used or stored outside the recommended temperature range,it may damage the device or shorten the battery life. 4.Pls prevent the children or animal chewing the equipment. 5.Do not disassemble, modify or repair the equipment. 6. Do not place magnetic stripe cards (including credit cards, phone cards, bank books and registration cards) near the charging device to avoid damage from the the magnetic field generated by the device. Warranty Guaranteed for Life coers the reasonable lifespan of this product which is (5) years from date of purchase, visit griffintechology.com/warranty Packing List Magnetic wireless charger User Manual Global warranty card AU/EU warranty card * The involved images are sketch maps , the final product as per the material subjects. 4	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. This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement. Caution: The user is cautioned that 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 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
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