
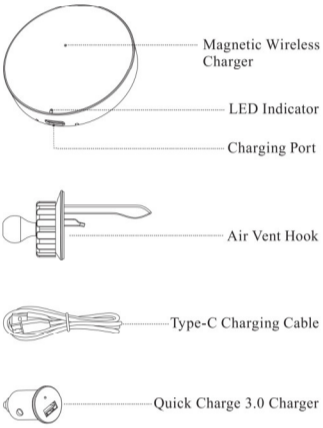
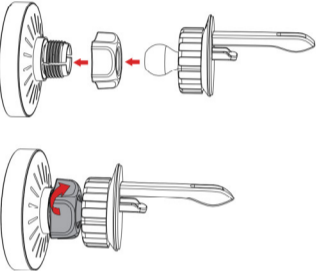
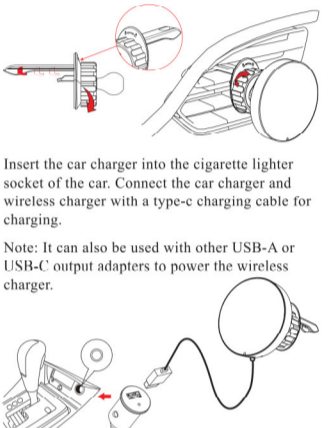






<p style="text-align: center;">MAGNETIC WIRELESS CHARGER</p>  <p style="text-align: center;">USER MANUAL MODEL: VCW-517 VERSION: V01-24-7</p>	<p>Features</p> <ol style="list-style-type: none"> 1. Mag safe compatible. 2. Easy operation and installation. 3. Supports up to 15W fast wireless charging. 4. Comes with an easy-to-install hook that securely attach to car air vent. 5. Comes with a 18W quick charge car charger. 	<p>Descriptions</p> 	<p>Instructions</p> <p>Install the air vent hook to the back of the wireless charger.</p>  <p>Fix the magnetic wireless charger to the air vent of the car.</p>	 <p>Insert the car charger into the cigarette lighter socket of the car. Connect the car charger and wireless charger with a type-c charging cable for charging.</p> <p>Note: It can also be used with other USB-A or USB-C output adapters to power the wireless charger.</p>
	<p>What is in the Package</p> <ol style="list-style-type: none"> (1) Magnetic Wireless Charger (2) Air Vent Hook (3) Quick Charge 3.0 Charger (4) Type-C Charging Cable (5) User Manual 			

	<p>LED Indicator Status</p> <table border="1"> <tr> <td>Power On</td> <td>Red light indicates that fast charging is supported, blue light indicates that only normal charging is supported. This depends on the power supply input voltage.</td> </tr> <tr> <td>Charging</td> <td>Lights off.</td> </tr> <tr> <td>FOD Testing</td> <td>When a foreign object is detected or the phone is incorrectly placed, the red and blue lights will flash alternately and charging will stop. Remove foreign objects or placing phone in the correct position for charging.</td> </tr> </table>	Power On	Red light indicates that fast charging is supported, blue light indicates that only normal charging is supported. This depends on the power supply input voltage.	Charging	Lights off.	FOD Testing	When a foreign object is detected or the phone is incorrectly placed, the red and blue lights will flash alternately and charging will stop. Remove foreign objects or placing phone in the correct position for charging.	<p>Wireless Charging</p> <p>After the wireless charger is successfully installed in the car, you can fix your phone on it and wirelessly charge your phone. The device supports up to 15W wireless charging.</p> <p>Note: Wireless charging only supports mobile phones enabled wireless charging function.</p> <p>Specifications</p> <p>Wireless Charger Input: DC 5V/2A 9V/2A Baseline power profile: 15W Max Charging port: Type-C Standby power consumption: <0.5W</p>	<p>Troubleshooting</p> <table border="1"> <thead> <tr> <th>Issue</th> <th>Problem</th> <th>Prevention/Solution</th> </tr> </thead> <tbody> <tr> <td>Weak magnetic force</td> <td>The phone with thick phone case</td> <td>Remove the thick phone case or clamp the phone with the telescope arms</td> </tr> <tr> <td>Can't hold the device with magnets</td> <td>The phone doesn't support magnetic connection</td> <td>Clamp the phone with the telescope arms</td> </tr> <tr> <td rowspan="2">Can't charge the device</td> <td>The device doesn't support magnetic charging</td> <td>The charger is incompatible with your device</td> </tr> <tr> <td>There has a metal plate between the coil and the phone</td> <td>Remove the metal plate</td> </tr> <tr> <td rowspan="2">Charging slowly</td> <td>The input power less than 15W</td> <td>The input power must exceed 15W, and use the low-loss cable</td> </tr> <tr> <td>The phone with thick phone case</td> <td>Recommended to use a mobile phone case with a thickness less than 4MM</td> </tr> </tbody> </table>	Issue	Problem	Prevention/Solution	Weak magnetic force	The phone with thick phone case	Remove the thick phone case or clamp the phone with the telescope arms	Can't hold the device with magnets	The phone doesn't support magnetic connection	Clamp the phone with the telescope arms	Can't charge the device	The device doesn't support magnetic charging	The charger is incompatible with your device	There has a metal plate between the coil and the phone	Remove the metal plate	Charging slowly	The input power less than 15W	The input power must exceed 15W, and use the low-loss cable	The phone with thick phone case	Recommended to use a mobile phone case with a thickness less than 4MM	<p>Safety Precautions</p> <p style="text-align: center;">CAUTION</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  Do not disassemble </div> <div style="text-align: center;">  Warning Spray No harsh cleaning chemicals. Clean with dry soft cloth. </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  Keep Dry </div> <div style="text-align: center;">  Warning Flammable </div> </div> <p style="text-align: center;">WARNING</p> <p>⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov</p> <p>★ Please note product features will be upgraded without any notice.</p>
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型号: VCW-517

材质: 120g双铜纸

工艺: 四色双面印刷

成品尺寸: 72*105MM

展开尺寸: 360*105MM (不含出血位)

折页方法: 风琴折

FCC Caution:

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.

Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.