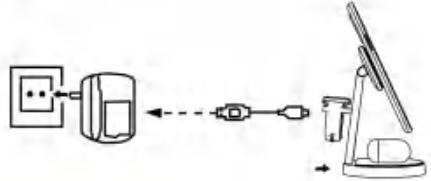


大小尺寸： 7X10.5CM

<p><b>GAGBK</b> <b>3 IN 1 Magnetic Wireless Charger</b> <b>User Manual</b></p>  <p>Note: To ensure charging 3 devices safely and efficiently, you must use 18W adapter and quick charging cable (which include in package). Otherwise, you may not charge 3 devices at the same time, also may damage the wireless charger.</p>	 <p><b>How to Use</b></p> <ol style="list-style-type: none"> <li>1. Connect the adapter and type-c cable to power on the wireless charger.</li> <li>2. Put devices on the corresponding wireless charging area.</li> </ol>	<p><b>Product Features</b></p> <ol style="list-style-type: none"> <li>1. Compatible for iPhone 12/13 Series magnetic wireless charging, Qi enable phone, watch, earbuds wireless charging.</li> <li>2. Support 15W wireless fast charging for phone, 3W wireless charging for earbuds.</li> <li>3. Magnetic charging position can be rotated 30°, allow you to adjust the phone viewing angle.</li> <li>4. The 18W adapter comes with the wireless charger support charge phone, watch, earbuds three devices at the same time. If you want to charge two phones simultaneously and achieve fast charging, need to use a 35W adapter.</li> <li>5. Put the devices into the corresponding charging area correctly, and the color indicator of the corresponding area will be on (red for mobile phone, green for earbuds, blue for watch).</li> <li>6. When metal foreign objects are detected, the color indicators corresponding to the positions of mobile phone and headphone flashes, and the color indicators corresponding to the position of watch is off. When over-temperature protection is detected, the yellow light flashes.</li> </ol>	<p><b>Product Specification</b></p> <p>Input: 9V/3A max Output: 15W/10W/7.5W/5W (for Phone) Output: 5W (for Earbuds) Output: 3W (for Watch) Transmission Distance: 2-5mm Color: Black / White</p>  <p><b>Package List</b></p> <ul style="list-style-type: none"> <li>1* Magnetic Wireless Charger</li> <li>1* 18W Charging Adapter</li> <li>1* Type-c Charging Cable</li> <li>1* User Manual</li> </ul>
<p><b>Precautions</b></p> <ol style="list-style-type: none"> <li>1. To achieve fast charging, please use a qualified power adapter and fast charging cable, otherwise it may cause unstable charging.</li> <li>2. If charging stops due to overheated, please remove the charging devices, and try to re-charge after cooling down.</li> <li>3. Do not put metal objects or magnetic cards on the charging pad, which may cause damage or abnormality of the charger.</li> <li>4. Do not clean the product unless make sure it is power off.</li> <li>5. Do not disassemble the wireless charger by yourself, please contact us if necessary.</li> <li>6. Do not use the product in high temperature, humid or corrosive environments.</li> </ol> <p><b>FAQ &amp; Solution</b></p> <ol style="list-style-type: none"> <li>1. How does magnetic wireless charging work? Firstly make sure your phone has the magnetic charging function, just need to put the phone on magnetic charging area. Or if your phone doesn't have magnetic charging function, also can put on the earbuds / phone charging area achieve wireless charging.</li> <li>2. If you're experiencing interrupted or slow charging, check the following: <ul style="list-style-type: none"> <li>(1) The back of your phone should not have any metal, magnetic or credit cards.</li> <li>(2) Put the phone in the center of the charging surface, move your phone slightly to find the best</li> </ul> </li> </ol>	<p>charging position (let the charging coil in your phone lineup with the one inside the wireless charger).</p> <p>(3) The wireless charging coil on Sony phones is located slightly below center.</p> <p>(4) Phone cases should be no thicker than 5 mm for effective charging.</p> <p>(5) Check whether the adapter is QC3.0 fast charger.</p> <p>(3) If you're failing to charge your device, please try out the following:</p> <ul style="list-style-type: none"> <li>(1) Please restart your cell phone and test with other USB cables.</li> <li>(2) Please check whether the indicator light is on or not.</li> <li>(3) Please make sure the devices are placed in the proper position.</li> </ul> <p>(4) If you're using the wireless charger with the QC3.0 adapter as suggested and have removed any potential charging obstructions, but are still experiencing issues, try this:</p> <ul style="list-style-type: none"> <li>(1) Replacing the cable connecting with your wireless charger.</li> <li>(2) Rebooting your phone.</li> <li>(3) Unplug the adapter and reinsert.</li> </ul> <p>(5) Charging is still slow:</p> <p>The mobile phone itself or the external receiving coil allows the wireless charging current to be different, or the application running consumption is large while the mobile phone is charging. It is recommended to reduce or close the application.</p> <p>(6) The phone is charging intermittently, or the indicator light flashes:</p>	<p>It may the charging current is not enough, please use an adapter with sufficient power of 9V/2A or 18W above.</p> <p>7. Charging fever:</p> <p>It is normal for the receiving coil or transmitter board to generate heat during wireless charging. If the wireless charger is too hot, please take your phone off it. When the wireless charger is cooled down, you can charge it again.</p> <p>8. If there are other problems, please contact our after-sales for a solution.</p> <p><b>FCC Warning</b></p> <p>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.</p> <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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</p>	<p>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:</p> <ul style="list-style-type: none"> <li>-Reorient or relocate the receiving antenna.</li> <li>-Increase the separation between the equipment and receiver.</li> <li>-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li> <li>-Consult the dealer or an experienced radio/TV technician for help.</li> </ul> <p>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 &amp; your body.</p> <p><b>CE</b>  <b>RoHS</b>  MADE IN CHINA</p>