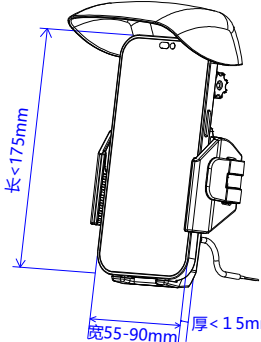
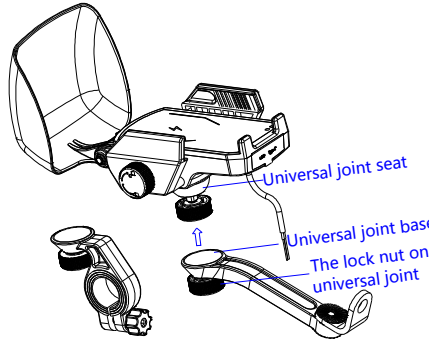
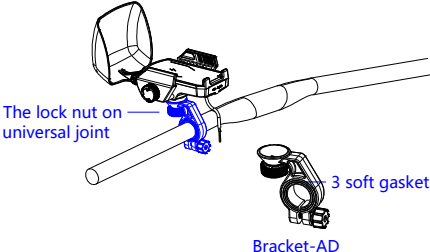
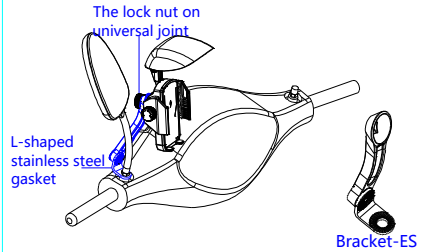
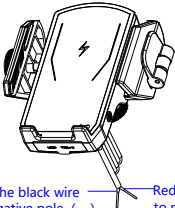
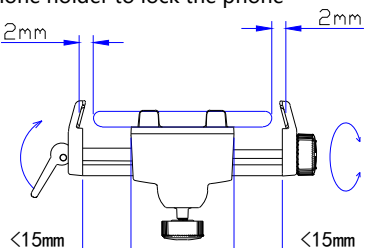
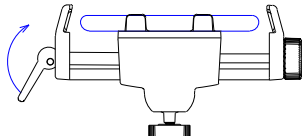
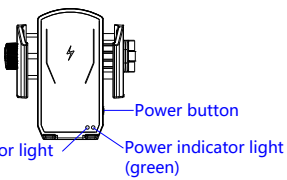





<p>PB10 Mobile phone holder instruction manual 2024 edition</p>  <p>A. This instruction is suitable for PB10 phone holders. B. More use problems and skills, please ask the local distributors.</p> <p>Patented products, quality assurance</p> <p>-1-</p>	<p>1. Connect the phone holder mount with different brackets</p>  <p>Model number: PB10</p> <p>This phone holder edition can be connected with different brackets, to be installed on different position for different vehicles. And it can make phones 360° adjustment. More details please read the 3th to the 4th page of the instruction manual.</p> <p>-2-</p>	<p>2a. Install the phone holder on the handlebar of vehicles</p>  <p>Model number: PB10A/B/C-AD</p> <p>Suitable vehicles: bicycles, motorcycles, electric vehicles Install position: handlebar (diameter range: 22-31.8mm) (1). Release the screw (2). Choose the right gasket according to the handlebar diameter (3). Install the bracket-AD on the handlebar and lock the screw (4). Adjust angle of the phone holder and lock the nut on the universal joint</p> <p>-3-</p>	<p>2b. Install the phone holder on the rear-view mirror screw hole position of vehicles</p>  <p>Model number: PB10A/B/C-ES</p> <p>Suitable vehicles: motorcycles, electric vehicles Install position: install on the rear-view mirror screw hole position (the diameter of the rear-view mirror screw: 6mm, 8mm, 10mm) (1). Loosen the rear-view mirror and remove it from the vehicle (2). Place the L-shaped stainless steel gasket in the screw of the removed rear-mirror (3). Re-install the rear-mirror with L-shaped stainless steel gasket and lock it (4). Adjust the angle of the phone holder and lock the universal joint nut</p> <p>-4-</p>	<p>3. Connect the power cord to the vehicle power controller output terminal</p>  <p>Model number: PB10B、PB10C</p> <p>After fixing the phone holder to the electric vehicles, motorcycle or other vehicles supplied with DC power, turn on the vehicle power controller, cut the power cord provided with the mobile phone to a suitable length, and then connect it to the power output port of the controller.</p> <p>Note: (1) Confirm that the vehicle output voltage is between DC12-84V; (2) The red wire is connected to the positive pole, and the black wire is connected to the negative pole. Do not reverse the connection.</p> <p>-5-</p>
<p>4. First time use: Adjust the width of the phone holder to lock the phone</p>  <p>(1). Leave the handle be released (2). Place the phone in the middle of phone holder (3). Adjust the knob to the distance of about 4mm between the phone and the phone holder (4). Close the handle to lock the phone</p> <p>Tips: When using it for the first time, pull the phone forcefully, while adjust the knob's tightness until the phone cannot be pulled out, and ensure that the phone is clamped tightly. After the first operation, if the phone is not replaced, simply open or lock the handle to remove or place the phone. When replacing phones of different sizes, please repeat the above steps. Note: When adjusting the phone holder width, do not exceed 30mm at the widest point, do not loosen each side by more than 15mm, otherwise the phone holder may disintegrate and become unusable.</p> <p>-6-</p>	<p>5. Daily use:</p> <p>(1) Close the handle to lock the phone; release the handle to easily remove the phone.</p>  <p>(2) Press the power button once, the green power indicator light comes on, indicating charging; press the power button again, the power indicator light goes out, indicating no charging.</p>  <p>Fault indicator light (blue) Power indicator light (green)</p> <p>Suggestion: When parking or not using the charging function, turn off the power (green power indicator light off) to protect the vehicle battery from over-discharge.</p> <p>-7-</p>	<p>Appendix 1: Components List for Each Version</p> <p>(1) Main body</p>  <p>PB10A Mechanical version without charging function PB10B Wired charging, capable of dual line simultaneous charging PB10C Wired+wireless charging. Can be charged simultaneously with three wires</p> <p>(2) Base parts</p>  <p>Bracket-AD Bracket-ES</p> <p>(3) Optional parts</p>  <p>Data Wire Expand Bracket Sun Visor</p> <p>-8-</p>	<p>Appendix 2: Main Parameters of the Circuit</p> <p>Input voltage: DC12-84V Wireless charging power: 15W Single-line output (USB or Type-C): 9V2A 18W Dual-line simultaneous output: 5V2A 10W per side, total 20W Wireless charging compatibility: Qi, MagSafe FOD detection: Effective filtering of MagSafe patches Effective operating temperature: -20° C to 85° C Effective operating humidity: 75% Waterproof rating: IP58 Reverse polarity protection, short circuit protection: Yes</p> <p>Warm tips:</p> <p>(1) The input power cord should not be directly connected to the battery, and the polarity should not be connected incorrectly, otherwise the battery or circuit may be damaged; (2) When not using the charging function, please turn off the power to prolong the vehicle battery life; (3) When the output data line is not connected, please cover the waterproof cover to protect the circuit from rainwater and dust damage. (4) No objects other than the phone should be placed on the surface of the phone bracket, especially metal, which may cause risks such as heating and device damage.</p> <p>-9-</p>	<p>FCC WARNING</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 communications.</p> <p>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">— 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. <p>To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.</p> <p>-10-</p>

PB10 说明书英文版 (1、2、3、4、5 页打在正面, 6、7、8、9、10 页打在背面, 中英文分开两份做)