

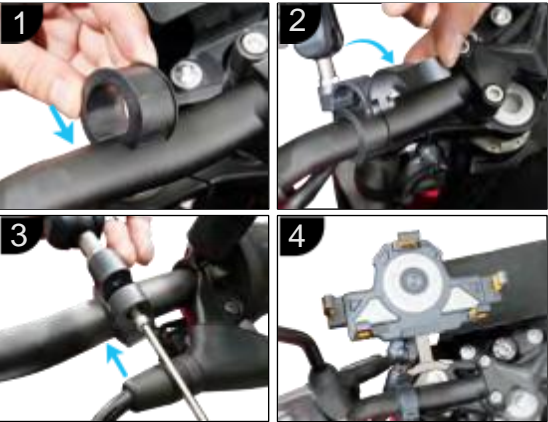
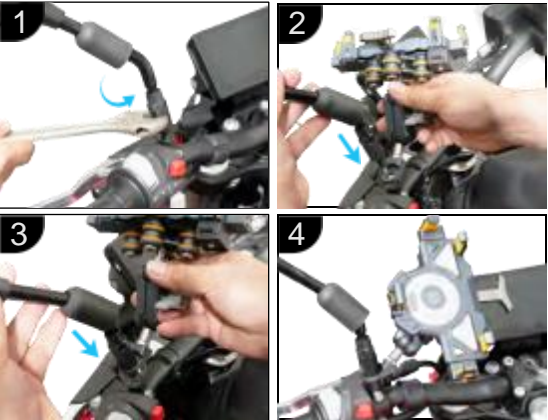
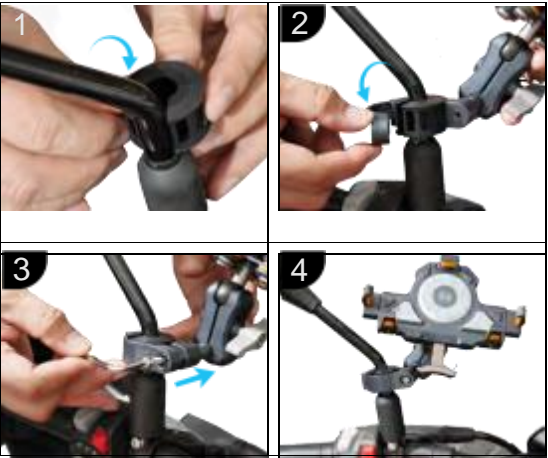
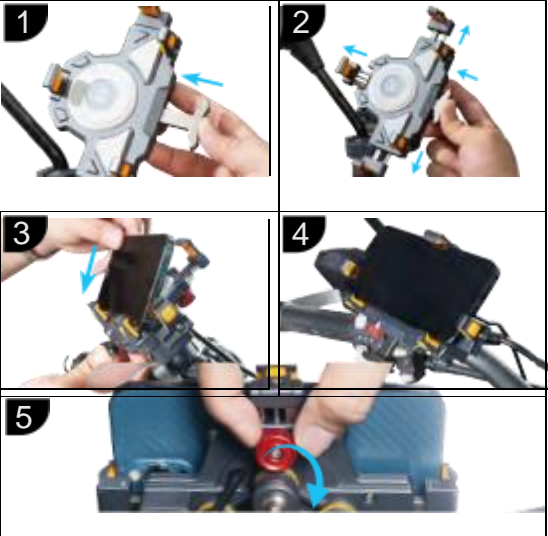
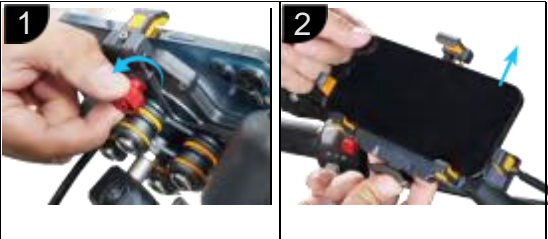

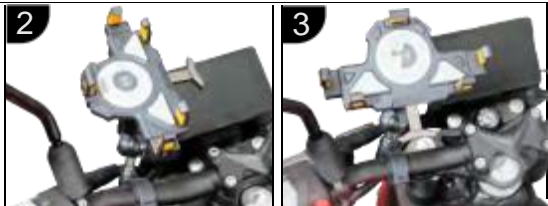
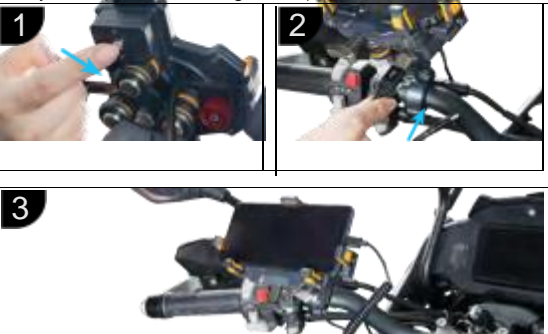


100mm	<div><p>Motorcycle Phone Holder Instruction Manual</p></div>	<p>Thank you for using this phone holder. For safe and convenient use of this product, please read the instructions carefully before use .</p> <p>Functional Features</p> <p>1 . The phone mount is angle - adjustable in all directions and the thickness of the clamp is adjustable as well .</p> <p>2 . With one - key automatically lock and quick release design, it is convenient to put in and take out the phone . Features with mutual - traction mechanical locking system, it is enabled to prevent any risks of dropping the phone caused by high - speed riding .</p> <p>3 . It is equipped with dual - direction shock- absorption structure .</p> <p>4 . Phones of compatible sizes can be easily exchanged from the holder.</p> <p>5 . The charging model has two charging modes, which can not only support wireless charging for a phone, but also support wired charging with USB charging cable for a phone (or other power- applicable action camera) . (Note: Only model UBA - MC has this function) .</p> <p>Specifi cations</p> <p>Model: UBA - M, UBA - MC (Smart Charging Model)</p> <p>Name: Motorcycle Phone Holder</p> <p>Material: Aluminum alloy, stainless steel, PA6 6 , rubber</p> <p>Clamping width: 7 0 mm - 8 8 mm</p> <p>Clamping length: 152mm - 170mm</p> <p>Clamping thickness: < 1 5 mm</p> <p>Handlebars pipe clamp aperture: 1 1 mm - 2 7 mm</p> <p>Mirror base mounting aperture: 1 0 mm</p>	<p>Charger Parameters</p> <p>The charging model has two charging modes, 15W wireless charging and max 36W wired fast charging.</p> <p>1. The input voltage of the charging model is 12V. The max automatic-identified charging speed for USB wired charging is 36W and the wireless charging speed is 15W.</p> <p>Preparations before installation:</p> <p>When using this product for the first time, use the hexagon wrench to loosen the screws on the limit posts of the phone clamp, adjust the limit posts according to the thickness of the phone to be installed, and then tighten the screws. (Note: Five limit posts need to be adjusted to the same position together). As shown in Figure (1-1)</p> <div></div> <p>Figure e (1 - 1)</p>	<p>Installation instructions:</p> <p>The holders can be fixed on handlebar or rearview mirror base.</p> <p>Clamp Holder Instruction for Handlebar:</p> <p>According to the diameter specification of the handlebar to choose a more suitable anti-slip rubber ring, set the rubber ring on the handlebar and then mount the rod clamp on rubber ring. After adjust the suitable position angle as shown in Figure (1-2), use with a hexagonal wrench to lock the clamp to complete the mounting.</p> <div></div> <p>Figure e (1 - 2)</p>	<p>Rearview Mirror Base Fixed Holder Instruction:</p> <p>Use an adjustable open-end wrench to unscrew the hexagonal nut of the rearview mirror base, completely unscrew the rearview mirror, and then put the phone holder mounting bracket on the screw hole. After alignment, put the rearview mirror back and tighten the screw to complete the mounting. As shown in Figure (1-3)</p> <div></div> <p>Figure e (1 - 3)</p>
		<p>80mm</p>			

100mm	<div><p>Figure e (1 - 4)</p></div>	<p>Clamp Holder Instruction for Rearview Mirror:</p> <p>According to the diameter specification of the Rearview mirror pole to choose a more suitable anti-slip rubber ring, set the rubber ring on the Rearview mirror pole and then mount the rod clamp on rubber ring. After adjust the suitable position angle as shown in Figure (1-4), use with a hexagonal wrench to lock the clamp to complete the mounting.</p>	<p>Phone Clamp Instructions:</p> <p>1. Install your phone: As shown in Figure (1-5), by pushing the push bar on the holder to the end, the phone clamp will be opened. Put the phone in the clamp with proper direction as need. After releasing the push bar, the phone will be securely locked by the clamp. Then tighten the secure lock on the back.</p> <div></div> <p>Figure e (1 - 5)</p>	<p>Take off the phone:</p> <p>Loosen the secure lock on the back. After pushing the push bar to the end, the phone clamp will be open. Then the phone can be taken off from the holder. As shown in Figure (1-6).</p> <div></div> <p>Figure e (1 - 6)</p> <p>Horizontal and Vertical Modes Switching Instructions:</p> <p>Loosen the universal ball joint arm knob in the anticlockwise direction as shown in Figure (1-7), you can adjust the phone holder according to the needs of horizontal and vertical, then tighten the knob in the clockwise direction.</p> <div></div>	<div></div> <p>Figure e (1 - 7)</p> <p>Dual- Mode Smart Charging Phone Holder Power Connection Installation and Operation: (Note: Only UBA-MC model has this function)</p> <p>Power Connection Instruction</p> <p>Connect the red lug to the positive pole of the battery of motorcycle or electric bicycle and connect the black lug to the negative pole.</p> <p>Note: The output voltage of the battery should be DC 12V.(It is recommended to have a professional motorcycle technician to install it.)</p> <p>1 . Charging Instruction:</p> <p>After connecting with the power successfully, the indicator light for wireless charging will turn blue, which indicates the wireless charging is available.</p>	<p>2 . Wireless charging instruction:</p> <p>With a single tap on the charging switch, the indicator light f or wireless charging will turn on or off . When the indicator dight is off , wireless charging is not available. (Note: Wireless harging will turn off if there is no user operation in 30 minutes.)</p> <p>3 . USB Wired Charging Instruction:</p> <p>After connecting with the power successfully, the USB wired c harging function will be always on. It is available for charging at any time. (Shown in Figure 1-8)</p> <div></div> <p>Figure e (1 - 8)</p>
		<p>80mm</p>				

FCC Warning

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 inte rference received, including interference that may cause undesired operation.

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 interferenceto 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.