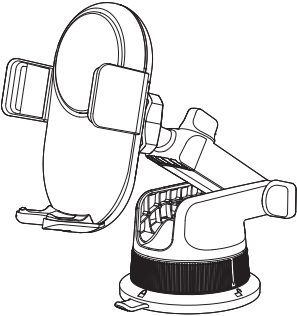
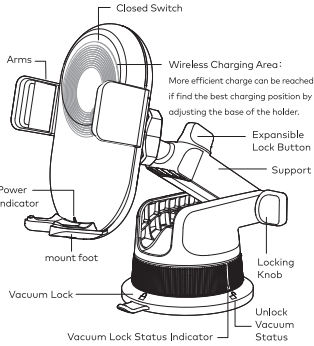
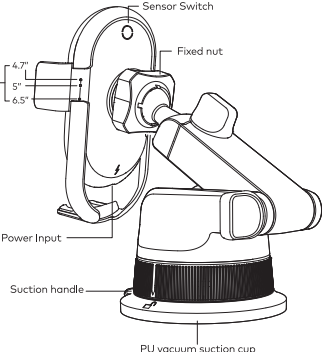
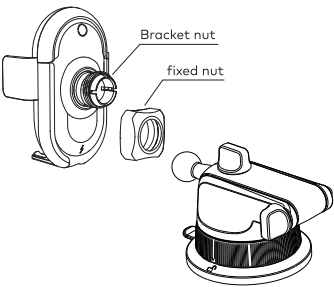
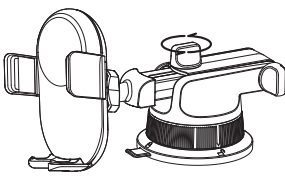
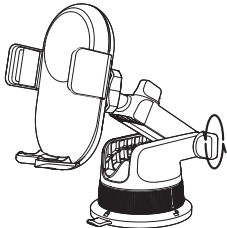
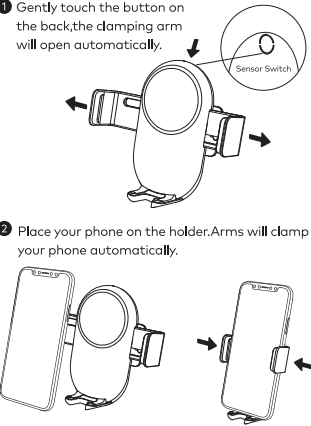
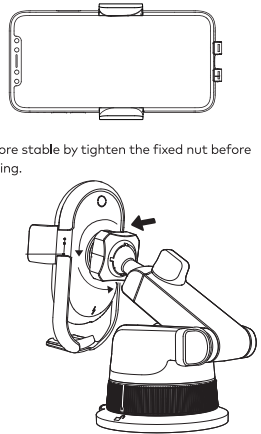


每面5X7cm，
105g哑粉纸
单黑印 双面印刷

  U-SHAPED WIRELESS CHARGING ELECTRIC PHONE STAND USER MANUAL	Thanks for choosing Ainope. For ensuring our product can bring you a fantastic using experience. Please read both manuals of our product and your own electronic equipments. Product structure 	Measurement Adjust and find the perfect position for the phone according to its size. The side of the base is calibrated for your reference. 	Easy installation First, connect with the base - Loosen the plastic screw; - Put and tighten the round head of the support to the screw cup of the support; - Tighten the plastic screw cup; 	Second, adjust the length of expansible arm - Loosen the plastic screw; - Adjust the expansible arm to the appropriate length; - Tighten the plastic screw.  Third, Adjustable angle - Loosen the plastic screw; - Adjust to the appropriate angle; - Tighten the plastic screw.	 Fourth, install it on the car dashboard - Unlock the vacuum lock to ready to be used; - Tear the transparent protective film of the base, stick it to the appropriate place of the dashboard; - Slide the arrow in the base to the lock status to complete the install process. Noted: Please clean the windscreen or the dashboard before the installation, and stick on the flat place of dashboard.	Thanks for shopping at Ainope! We commit to providing high quality products at a reasonable price to our fans. We would appreciate it if you are willing to share your shopping experience on Amazon. Your precious opinion will also help us provide better services. We will irregularly send newly released products to our fans for free trial and make improvement constantly according to their feedback. With 360-day warranty and reliable customer service, please contact us first for solution, we will serve you until you are 100% satisfied. Join us now! We can do more together! Follow us on  @AinopeOnline  @Ainope Online  @Ainope_Online  support@ainope.com Shenzhen Diyiwei Electronics Co.,Ltd. Web: www.ainope.com Email: support@ainope.com Address: 101, the first floor of the fourth dormitory, Huachang Industrial Zone, Dalang Street, Longhua District, Shenzhen City, Guangdong Copyright©2019 Ainope, All rights reserved Made in China
Usage - Gently touch the button on the back,the clamping arm will open automatically. - Place your phone on the holder.Arms will clamp your phone automatically. 	- Horizontal or vertical use, freely rotation - More stable by tighten the fixed nut before using. 	Power Indicator Connect with Power: Red indicator will light on for 3 seconds then be off.(If you put the phone there, it will begin to charge immediately.) Red & Blue indicator are off: Cellphone is not charged or cellphone has a full battery. Blue indicator stays on: Cellphone is being charged wirelessly. Red indicator flickers once every second: Foreign Object Debris(Please take off FOD contains hardware); Cellphone is overheating. When the product is in low battery: If your phone is on the product, there will be reserved power to take the phone out, but it may not hold the phone any more due to lack of battery. You will hear beep sound comes out once you press the closed switch.Please charge the product timely for a normal use.	Specifications Name: U-Shaped Wireless Charging Electric Phone Stand Battery Capacity: 70mAh Model: AV616S Applicable: Centre Console Installation Method: Suction Input: 5V=2A, 9V=2A Fit for: 4~6.5 inches Sensor Distance: ≯0.5mm Pressure Switch : ≯80g Output Power: 10W /7.5W/5W * Gift 1micro USB cable which can charge the holder	Attention - Please read the manual carefully and keep it properly before using our product. - Please do not tap, drop, disassemble or refit the product by yourself. - Please do not close to heat source. - Please do not place the product under wet condition. - Please do not let water or other liquid flow into the product interior, cause product damaged. - Please charge the holder first when you use it first time or do not use for a long time. - Please do not install or adjust the holder during driving. - Please do not exposure to the sun for a long time. If not in use, please place the product in a cool environment. - When touching the sensing area, arms will automatically open and close, do not manually pull. - When power down, holder will beep, please charge it timely. - Please use adaptor above QC3.0 if you charge for iPhone 7.5W, Samsung 10W wireless quick charge.	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 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. 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. 