

材质:128g铜版纸
尺寸:195*120mm

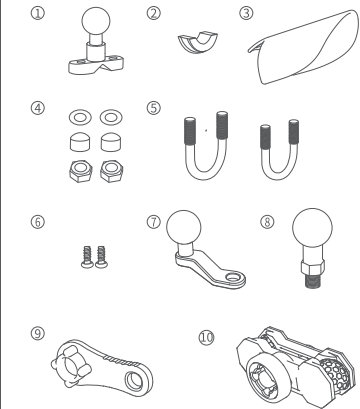
正面



摩托车手机导航无线充电支架安装说明

配件

序号	YF-258车把手/后视镜/球头款配件	数量
①	铝合金车把手上部球头配件	1
②	铝合金车把手下部配件	1
③	遮阳帽	1
④	垫片x2、螺丝x2、螺帽x2	6
⑤	U型栓	2
⑥	固定遮阳帽用的螺丝	2
⑦	铝合金后视镜座球头配件	1
⑧	球头款底座	1
⑨	防盗螺母扳手	1
⑩	左右夹件	1



安装示意图

摩托车接线

1.ACC接线方法:将智能防亏电源盒电源线的红色正极线接摩托车上电瓶的“+”正极端,黑色负极线接摩托车上电瓶的“-”负极端,蓝色线为智能防亏电源盒的自动关闭控制端,将蓝色控制线接在摩托车车门锁点火开关出线端连接即可。
2.常规接线方法:将智能防亏电源盒电源线的红色正极线和蓝色控制线并在一起接摩托车上电瓶的“+”正极端,黑色负极线接摩托车上电瓶的“-”负极端即可。

电动车车接线:通过DC-DC降压模块将电动车电瓶电压降压转换成DC12V10A,后将智能亏电电源盒电源线的红色正极线和蓝色控制线并在一起连接DC-DC降压模块转换器输出端的“+”正极端,黑色负极线连接DC-DC降压模块转换器输出端的“-”负极端即可。

电源使用提示
本公司所生产的电源只限于本公司配套产品使用,不可用于其它产品使用,也不可以破线连接其它产品使用,若因安装未按本公司要求 提示操作造成的“车原有设备损坏”本公司概不负责。
特此说明!

产品参数:

产品名称:YF-258 无线充电:15W 输入电压:DC10V-24V 防水等级:IP67

售后服务条款

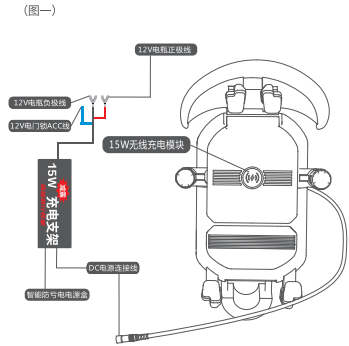
1.YF-258通用型无线充电手机支架自售出之日起一年内,在正常安装和使用情况下出现质量问题,可享受只换不修服务。
2.有限保修:一年保修时间到期后,厂家将提供有偿维修服务,费用以实际更换材料费为准。
3.本服务条款不适用以下情况:人为损坏、自行拆解、自行改装、破坏出厂提供的线缆标识不符合或涂改等。

使用前请详细阅读相关售后服务条款,拆除包装并安装即表示接受此售后服务条款

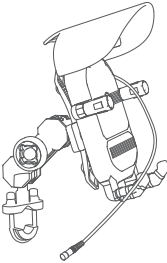
注意事项

1.此款摩托车手机支架仅提供日常行车使用,严禁过度使用,如飞跃、竞赛、高强度越野等。
2.定期检查所有螺丝,如有松动,请及时紧固。
3.为保证最佳的无线充电效果,请在放置手机时尽量让手机背面紧贴手机支架,并使用尽量薄的手机保护壳。

无线充电模块接连示意图



车把手安装示意图



后视镜安装示意图



球头款安装示意图



(安装完成图)

背面

Installation diagram

Number	YF-258 Handlebar/rearview mirror/ball head accessories	QTY
①	Aluminum alloy handle upper ball head accessory	1
②	Aluminum alloy handle lower accessory	1
③	sun visor	1
④	Spacer x2, screw x2, nut x2	6
⑤	U-shaped bolt	2
⑥	Screws for fixing sun visors	2
⑦	Aluminum alloy rearview mirror base ball head accessory	1
⑧	Ball-end base	1
⑨	Anti-theft nut wrench	1
⑩	Left and right clips	1

1. ACC wiring method: Connect the red positive line of the power line of the intelligent anti-loss power box to the positive extreme of "+" of the battery on the motorcycle, and the black negative line to the negative extreme of "-" of the battery on the motorcycle. The blue line is the on/off control end of the intelligent anti-loss power box, and connect the blue control line to the outlet end of the ignition switch of the motorcycle electric door lock.

2. Conventional wiring method: Connect the red positive pole line and blue control line of the power line of the intelligent anti-loss power supply box together with the positive extreme of the "+" of the battery on the motorcycle, and connect the black negative pole line to the negative end of the "-" of the battery on the motorcycle.

The voltage of the electric vehicle battery is converted to DC12V10A through the DC-DC step-down module, and then the red positive pole line and blue control line of the power line of the intelligent power supply box are connected together to the positive extreme of "+" at the output end of the DC-DC step-down module converter. Connect the black negative wire to the "-" negative extreme at the output end of the DC-DC step-down module converter.

The power supply produced by our company is only used for supporting products of our company, and can not be used for other products, nor can it be connected to other products by breaking the wire. The company will not be responsible for the "damage to the original equipment" caused by the failure to follow the instructions of our company. Hereby state!

Product Name:YF-258 Wireless charging:15W Input voltage:DC10V-24V Waterproof class: IP67

1.YF-25B universal wireless charging mobile phone rack can enjoy the service of only replacement without repair in case of quality problems during normal installation and use within one year from the date of sale.

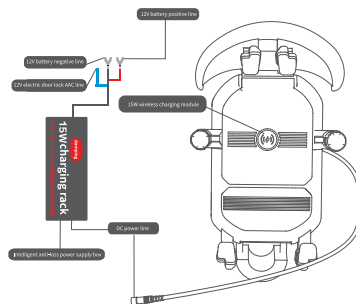
2. Limited warranty: After the one-year warranty period expires, the manufacturer will provide paid warranty service, based on the actual cost of material replacement.

3. The Terms of Service are not applicable to the following situations: artificial damage, self-disassembly, self-modification, destruction of the cable label provided by the factory is inconsistent or altered.

Please read the relevant after-sales service terms carefully before use. Unpacking and installation means acceptance of the after-sales service terms.

1. This motorcycle mobile phone rack is only available for daily driving use, strict excessive use, such as leap, competition, high-intensity cross-country, etc.
2. Check all screws regularly. If they are loose, please tighten them in time.
3. To ensure the best wireless charging effect, place the phone as close to the back of the phone holder as possible, and use the phone protection case as thin as possible.

Handle
installation diagram



Rearview mirror installation diagram



Ball head installation diagram



(Installation completion diagram)

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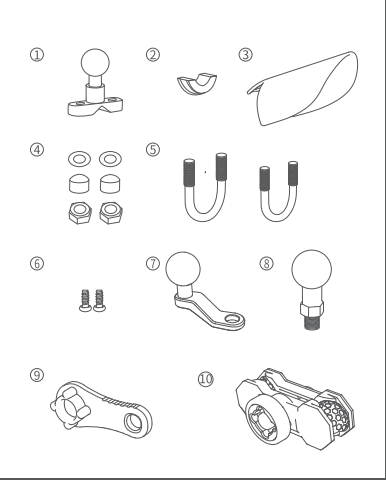
折页正面



YF-258手机机架安装说明

配件

序号	YF-258车把手/后视镜/球头款配件	数量
①	铝合金车把手上部球头配件	1
②	铝合金车把手下部配件	1
③	遮阳帽	1
④	垫片x2、螺丝x2、螺母x2	6
⑤	U型栓	2
⑥	固定遮阳帽用的螺丝	2
⑦	铝合金后视镜座球头配件	1
⑧	球头款底座	1
⑨	防盗螺母扳手	1
⑩	左右夹件	1



安装示意图

一:调整手机左右夹片间距

稍松下手机左右夹片的固定螺丝至可以移动左右夹片, 后以所使用手机的大小调整好左右夹片的间距至合适的位置后拧紧左右夹片固定螺丝固定好, (图一)

二:安装遮阳帽

将遮阳帽装上手机机架上拉杆对应的位置后锁上, 用配套的螺丝固定好遮阳帽, (图一)

三:车把手款手机机架安装

1. 安装车把手固定配件

将配套的已安装好的左右夹件的一端夹上手机机架的球头上, 然后把铝合金车把手上部球头装上左右夹件的的另一端, 后用配套的防盗螺母扳手拧紧左右夹件上的防盗螺母 (图二)

2. 安装手机机架

将铝合金车把手的上部分、下部分和U型栓夹在车把手上, 然后在U型栓上依次放上垫片、螺母和螺母, 并拧紧螺母, 最后稍松下手机机架的防盗螺母, 调整好手机机架于合适位置后拧紧防盗螺母, 至此安装完成 (图二)

四:后视镜款手机机架安装

1. 安装后视镜固定配件

将配套的已安装好的左右夹件的一端夹上手机机架的球头上, 然后把铝合金后视镜座球头配件的球头上左右夹件的的另一端, 后用配套的防盗螺母扳手拧紧左右夹件上的防盗螺母 (图三)

2. 安装手机机架

逆时针拧下机车后视镜, 后将后视镜螺杆穿过手机机架上后视镜连接件上的固定孔固定在机车的后视镜位置上, 调整好位置后再拧紧后视镜上的螺母固定好后视镜, 然后稍松下手机机架的防盗螺母, 调整好手机机架于合适位置后拧紧防盗螺母, 至此安装完成 (图三)

五:球头款手机机架安装

1. 安装球头款固定配件

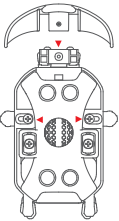
将球头底座安装在机车固定孔上, 拧紧即可

2. 安装手机机架

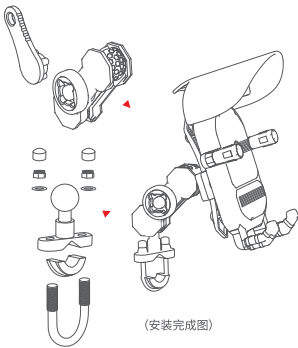
将配套的已安装好的左右夹件的一端夹上手机机架的球头上, 然后把球头配件的球头上左右夹件的的另一端, 后用配套的防盗螺母扳手拧紧左右夹件上的防盗螺母, 至此安装完成 (图四)

车把手安装示意图

(图一)



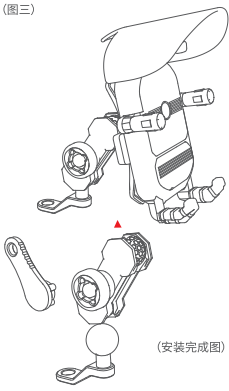
(图二)



(安装完成图)

后视镜安装示意图

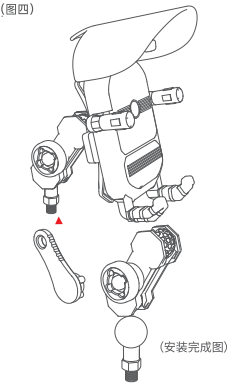
(图三)



(安装完成图)

球头款安装示意图

(图四)



(安装完成图)

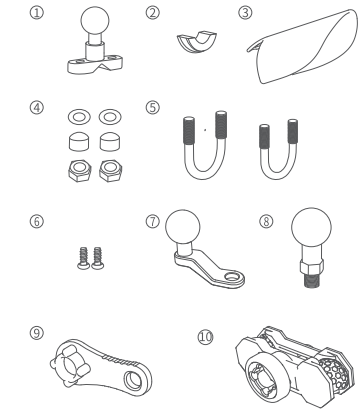
材质:128g铜版纸
尺寸:195*120mm

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YF-258 Mobile phone rack installation instructions

Spare parts

Number	YF-258 Handlebar/rearview mirror/ball head accessories	QTY
①	Aluminum alloy handle upper ball head accessory	1
②	Aluminum alloy handle lower accessory	1
③	sun visor	1
④	Spacer x2, screw x2, nut x2	6
⑤	U-shaped bolt	2
⑥	Screws for fixing sun visors	2
⑦	Aluminum alloy rearview mirror base ball head accessory	1
⑧	Ball-end base	1
⑨	Anti-theft nut wrench	1
⑩	Left and right clips	1



1:Adjusting the left and right clip spacing of the phone

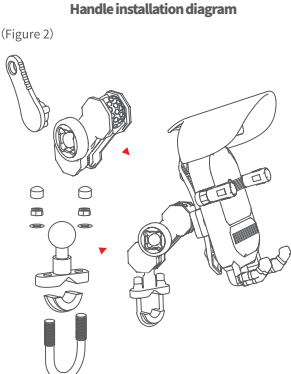
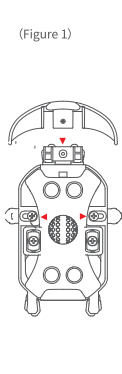
Slightly loosen the fixing screws of the left and right clips of the mobilephone until the left and right clips can be moved, and then adjust the spacing of the left and right clips to the appropriate position according to the size of the mobile phone used, and then tighten the fixing screws of the left and right clips to fix them.(Figure 1)

2:Installing sun visor

Install the sunshade cap onto the corresponding position of the pull rod on the mobile phone rack and lock it. Secure the sunshade cap with the matching screws (Figure 1)

3:Installing mobile phone rack of handle

3.1.Installing the fixed accessory of the handle
Clamp one end of the matched installed left and right clips onto the ballhead of the mobile phone rack, then install the upper ball head of the aluminum alloy handle onto the other end of the left and right clips, and then use the matched anti-theft nut wrench to tighten the anti-theft nut on the left and right clips (Figure 2)



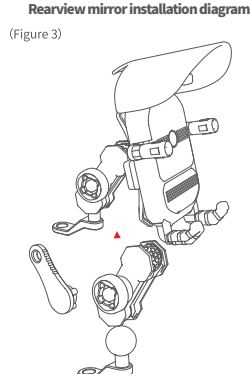
(Installation completion diagram)

3.2. Install the phone rack

Clamp the upper and lower parts of the aluminum alloy car handle and the U-shaped bolt onto the handle, then place washers, nuts, and nuts on the U-shaped bolt in sequence, and tighten the nuts. Finally, slightly loosen the anti-theft nut of the mobile phone rack, adjust the mobile phone rack to the appropriate position, and tighten the anti-theft nut. The installation is complete (Figure 2)

4. installing rearview mirror mobile phone rack

4.1.Install fixing accessories of rearview mirror
Clamp one end of the matched installed left and right clips onto the ball head of the mobile phone rack, then install the ball head of the aluminum alloy rearview mirror base ball head fitting onto the other end of the left and right clips, and then use the matched anti-theft nut wrench to tighten the anti-theft nuts on the left and right clips (Fig.3)



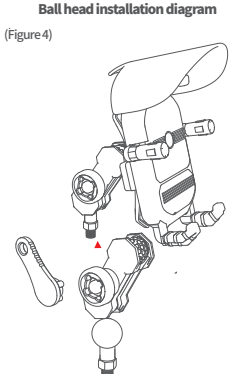
(Installation completion diagram)

4.2.Installing the mobile phone rack

Unscrew the locomotive rear-view mirror anticlockwise, and then fix the rear-view mirror screw through the fixing hole on the rear-view mirror connector on the mobile phone frame to the locomotive rear-view mirror position.After adjusting the position, tighten the nut on the rear-view mirror to fix the rear-view mirror, and then slightly loosen the anti-theft nut on the mobile phone frame.After adjusting the mobile phone frame to the appropriate position, tighten the anti-theft nut, and then the installation is completed.(Figure 3)

5. Ball head mobile phone rack installation

5.1. Installation of ball joint fixing accessories
Install the ball joint base on the locomotive fixing hole and tighten it
5.2. Installing the phone rack
Clamp one end of the installed left and right clips onto the ball head of the phone rack, and then install the ball head of the ball head accessory onto the other end of the left and right clips. Then, use the matching anti-theft nut wrench to tighten the anti-theft nuts on the left and right clips, and the installation is complete (Figure 4).



(Installation completion diagram)