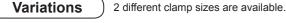
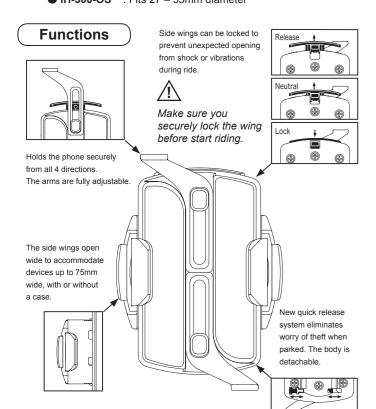
# MINOURN

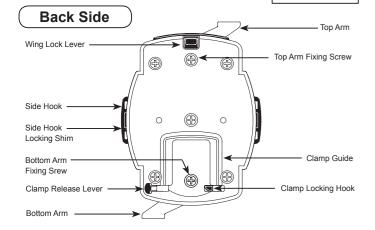
## iH-500-STD / iH-500-OS instructions manual

(ver.1.3 2014/9)

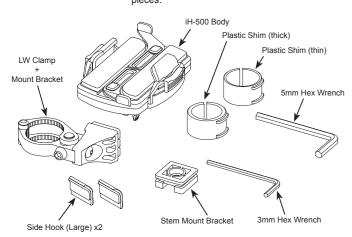


● iH-500-STD : Fits 22 - 29mm diameter ● iH-500-OS : Fits 27 – 35mm diameter



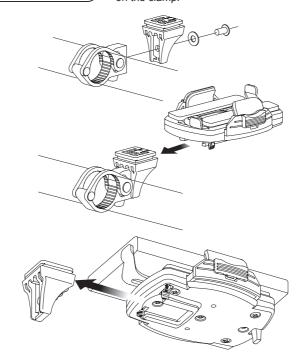


#### Check to make sure you have all the parts. Contents Contact place of purchase if you are missing



### Installation

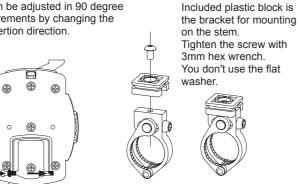
Fasten the body to the mount bracket on the clamp.

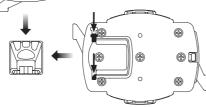


### **Directions**

#### On The Stem

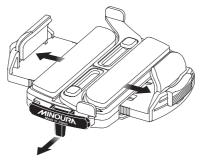
Can be adjusted in 90 degree increments by changing the insertion direction.





## Open Wings

To open the wings, pull the red Wing Lock Lever. After clamping the phone, push down this lever to lock the wings securely.



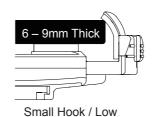
Re-pushing the wings after clamping the phone could release the lock automatically. Make sure the red lock lever is fully engaged before riding.

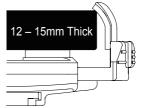
### Adjust Hook

iH-500 comes with 2 sets of Side Hooks (Large & Small).

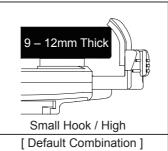
Each hook can be set at 2 levels to fit various thickness of the phone.

Choose the best hook size and position to your actual phone size.





Large Hook / Low



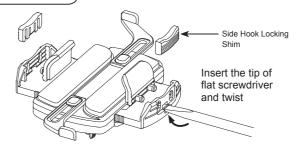
15 - 18mm Thick Large Hook / High

Side Hook (Large)

2 height levels available

### Replace Hook

Side Hook (Small)





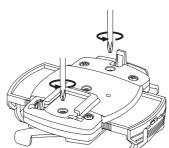
While pushing the hook fully toward the wing end, slide down the shim to the pins to fix. Make sure you fully push down the shim.



If the hook has been slanted the shim cannot be installed

### **Adjust Arms**

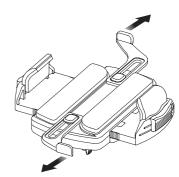
Adjust the arm position to fit the actual phone size



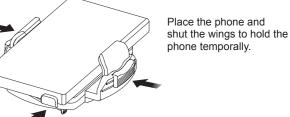
The center chrome plated screw holds the arm. Loosen it to adjust the arm position.

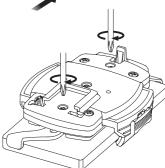


Do not loosen any other screws.



Extend both top and bottom arms.





Slide both arms until they touch the phone case. Tighten the screw to fix the position.

We recommend you to set the phone as close to you as possible for better balance.

### (Clamp Mechanism)

iH-500 comes with the lightweight type clamp which requires a tool to tighten.

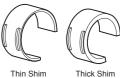


Disassemble the clamp, wrap the handlebar and shut the arms.

Insert the appropriate plastic shim between the clamp and the handlebar depending on the target tube diameter. See the chart below;

[STD]

[OS]

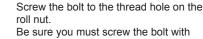


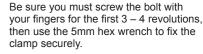
Thick Shim





Insert the roll nut in the all 3 holes. Make sure the thread hole on the roller nut can be seen through the hole beside the clamp body.





You should not use the hex wrench from the beginning. If the bolt has been slanted, it will destroy the roll nut.



Be sure the roll nut is made of soft alloy material. Do not force to tighten, otherwise the thread hole will be broken.

