Solar camera installation manual



1。Take out all the items in the camera package.



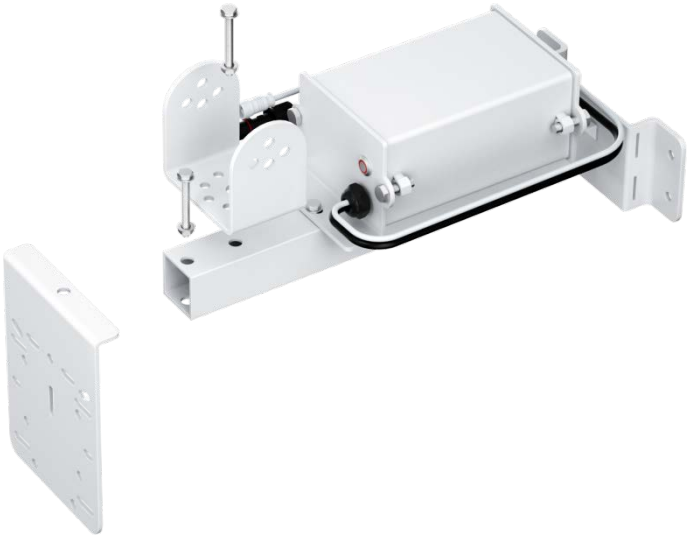
2.。Place the solar panel horizontally, with the back side facing up, on a horizontal surface free of debris.



3. 。Align the 4 holes of the panel bracket, with the 4 holes of the solar panel bezel, and use the matching short screws to secure them.



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5.Fix the camera fixing panel vertically to the hole position on the front of the square bracket. The solar panel connection assembly is also placed together at the front and secured with 2 long screws.



6. 。After adjusting the solar panel to the right angle, use 4 short screws and fix it to the solar connection assembly.



7. 。Use 4 screws to mount the camera to the camera fixing panel.



8. Connect the cable on the solar to the corresponding cable on the battery and screw the waterproof cap on the cable to ensure that the connector is waterproof and sealed. Connect the camera's USB TYPE-C cable to the USB TYPE-C output connector of the battery. Press and hold the switch on the battery for about 2-3 s. The indicator on the switch lights up.



9. 。Wait for the camera to finish its self-test, hear the beep, use CAMHIPRO APP, scan the code to add the camera and then you can use it.



10. 。The camera will be firmly mounted to the post using the steel ring hoop to hold the bracket.

NOTE:

1) When unpacking, take out all screws and put them together to avoid loss

2)During installation, the black power terminal shall be under the solar panel to avoid short circuit caused by rainwater flowing in.

3)Photovoltaic panels should be installed at the place where the sun is not blocked. The glass surface should face due south or 10 degrees south by west.The best state is that the included angle with the horizontal plane is the local latitude plus 5-8 degrees. (If the local latitude is23 degrees,the best installation angle is 28-31degrees.)

4)if photovoltaic charging is not available in continuous rainy days,the battery can be taken indoors and charged with a regular lithium battery charger.

5)5)Waterproof measures shall be taken for the line interface , which can be wrapped with waterproof tape to prevent water from entering the interface.