

Installation Steps V1.0.0



Solar Panel x 1



Battery x 1



U type hoop x 2



DC Cable x 1



Hex Wrench x 1



M6 Screws x 4



Nuts x 4
Washers x 4

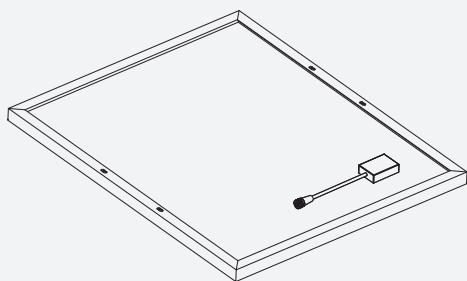


Spring Washers x 4

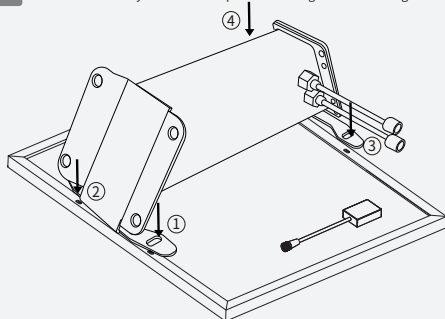


Installation Guidebook x 1

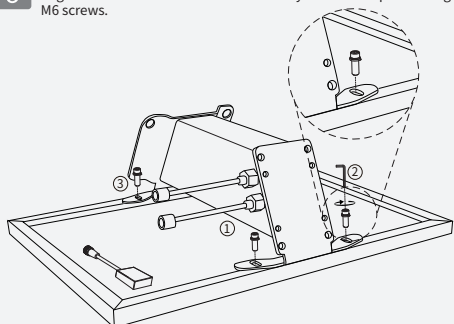
- 1 Place the solar panel kit horizontally.



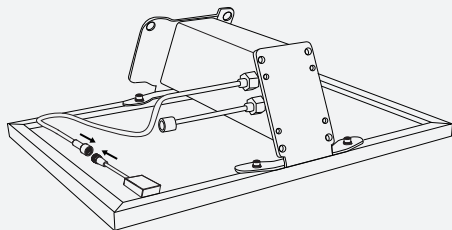
- 2 Position the battery onto the solar panel according to the mounting holes.



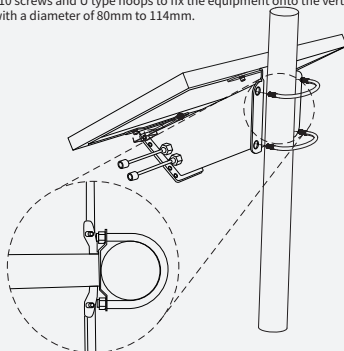
- 3 Align the four holes and secure the battery to the solar panel using M6 screws.



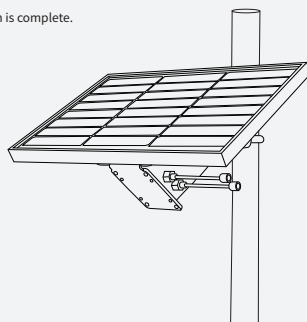
- 4 Connect the solar panel to the battery (the connectors are designed to be foolproof, match them accordingly).



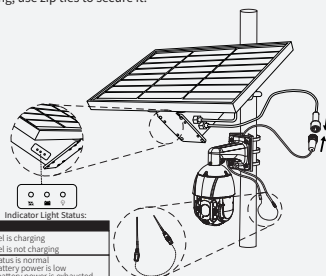
- 5 Use M10 screws and U type hoops to fix the equipment onto the vertical pole with a diameter of 80mm to 114mm.



- 6 Installation is complete.



- 7 After securely fixing the camera, connect the corresponding DC power cable. If the cable is too long, use zip ties to secure it.



Indicator Light	Color	Status
Solar panel indicator light	Green	On - the solar panel is charging
	Off	Off - the solar panel is not charging
Battery indicator light	Green	On - the battery status is normal
	Flashing slowly	Flashing slowly - battery power is low
	Flashing quickly	Flashing quickly - battery power is exhausted
Load indicator light	Red	On - can output properly (not means outputting)
	Off	Off - cannot output