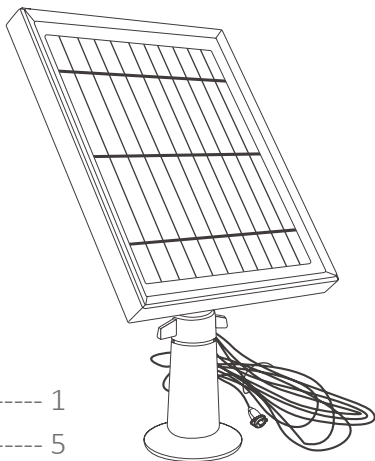




Solar Panel User Guide

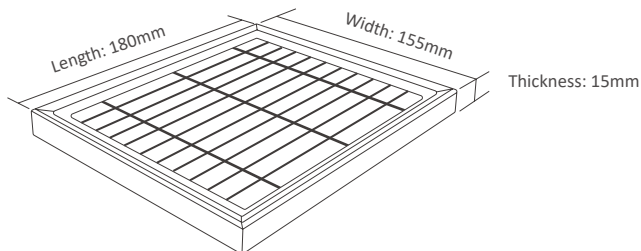


EN ----- 1

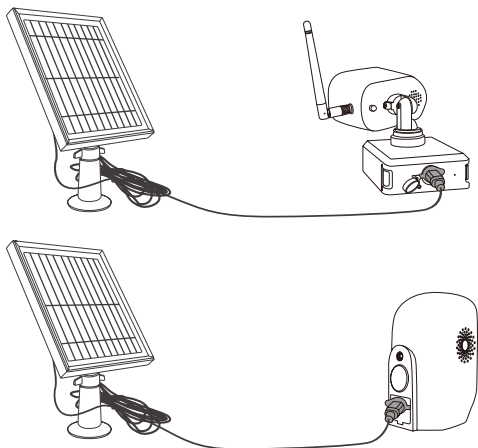
ES ----- 5

For more information of the camera, please go to ZOSI official website: www.zositech.com.

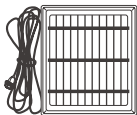
1 Dimensions



2 How to Connect



3 What's in the Box



Solar Panel



Bracket



Mounting
Template

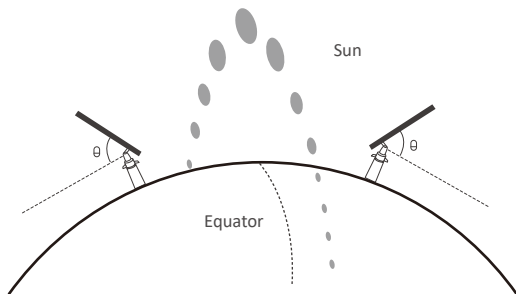


Screws



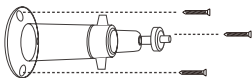
User Guide

4 Installation

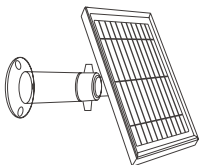


(1) Please choose a location with the most sunshine throughout the year for your solar panel.

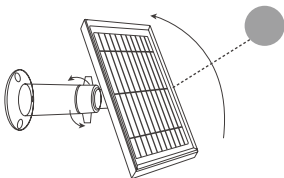
(2) The solar panel only needs a few hours of direct sunlight to provide enough energy for your camera every day. The energy capacity that solar panels can generate is affected by factors such as weather conditions, seasonal changes, geographic location, etc.. Appropriately adjust the angle of the solar panel according to seasonal changes when necessary.



Fix the bracket in place with screws.



Install the solar panel on the bracket and fix it with a lock nut

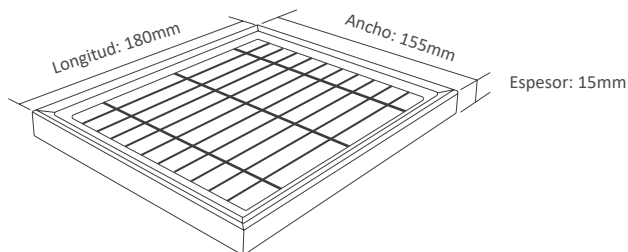


Loosen the adjustment control knob on the bracket, adjust the angle of the solar panel so that it can receive direct sunlight, and then tighten the adjustment control knob again to ensure that the angle of the solar panel does not shift.

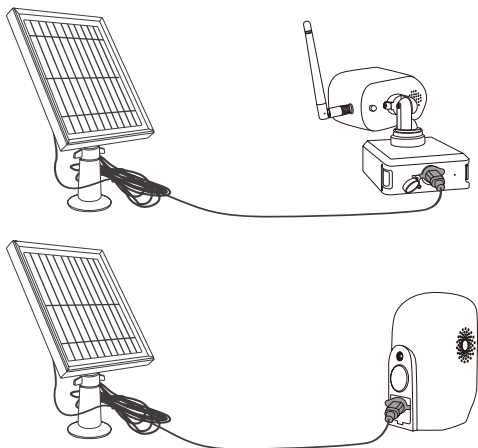
5 Transportation, Working Environment and Notice:

1. Storage conditions: room temperature, humidity $\leq$ 60%
2. Use in an uncovered outdoor environment under the sun.
3. Working environment temperature: -20°C ~60°C .
4. Dustproof and waterproof grade of solar panels: IP66.
5. This product should not be in contact with strong corrosive substances.
6. Avoid hard objects scratching or hitting the surface of solar panels during use.
7. Solar panels cannot bear bending stress during transportation and assembly.

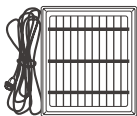
1 Dimensiones



2 Diagrama de conexión



3 Lista de empaque



Panel solar



Soporte



Plantilla de montaje

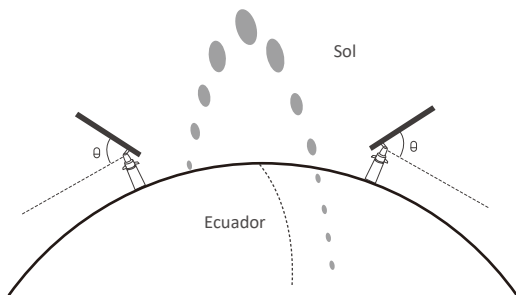


Paquete de tornillos

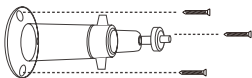


Manual

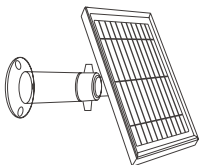
4 Instalar el panel solar



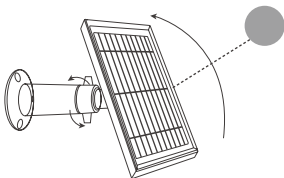
- (1) Elija una ubicación con más sol durante todo el año para su panel solar.
- (2) El panel solar solo necesita unas pocas horas de luz solar directa para proporcionar suficiente energía para su cámara todos los días. La capacidad energética que pueden generar los paneles solares se ve afectada por factores como las condiciones climáticas, los cambios estacionales, la ubicación geográfica, etc. Ajuste adecuadamente el ángulo del panel solar según los cambios estacionales cuando sea necesario.



Fije el soporte en su lugar con tornillos.



Instale el panel solar en el soporte y fíjelo con una contratuerca.



Afloje la perilla de control de ajuste en el soporte, ajuste el ángulo del panel solar para que pueda recibir la luz solar directa y luego vuelva a apretar la perilla de control de ajuste para asegurarse de que el ángulo del panel solar no se mueva.

5 Transporte, entorno de trabajo y aviso:

1. Condiciones de almacenamiento: temperatura normal, humedad no más del 60%.
2. Use en un ambiente al aire libre descubierto bajo el sol.
3. Temperatura ambiente de trabajo: $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$.
4. Grado a prueba de polvo e impermeable del panel solar: IP66.
5. Este producto no debe estar en contacto con sustancias corrosivas fuertes.
6. Evite que los objetos duros rayen o golpeen la superficie del panel solar durante el uso.
7. El panel solar no puede soportar esfuerzos de flexión durante el transporte y el montaje.



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