



Solar Security Yard Sign User Manual

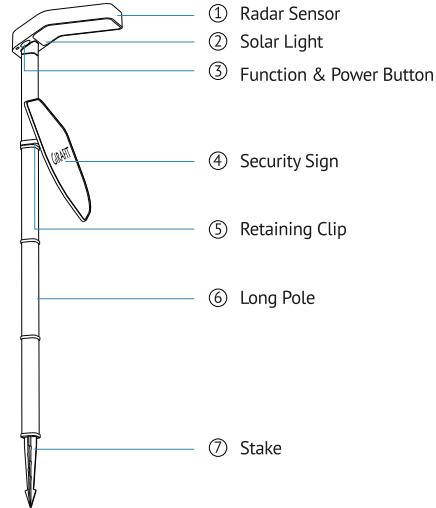
Scan the QR code below for setup video or visit:
<https://www.girafit.com/pages/GRF-S1>



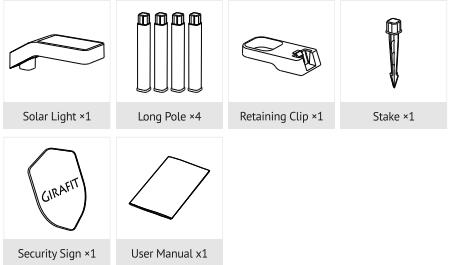
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guaranteed customer service:

☎ Technical support: +1 (415) 523-0278
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Overview



What's in the box



Set up the Solar Light

Step 1.
Press and hold the power button for 3 seconds to turn on the device. The device will automatically start in Mode 1.

Step 2.
Press the function button under the solar light to switch between modes sequentially.

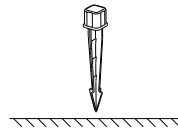
Solar Light Guide

Turn On	Power on the device	Press and hold the power button for 3 seconds.
Mode 1	Dim Standby → High on Detection	In darkness: Low brightness. On motion detection: Immediately turns on at high brightness.
Mode 2	Off → High on Detection	In darkness: Stays off. On motion detection: Immediately turns on at high brightness.
Mode 3	Automatic High Brightness	In darkness: Turns on at high brightness continuously (no motion needed). Runtime: 4–6 hours per full charge.
Mode 4	Automatic Low Brightness	In darkness: Stays on at low brightness. Runtime: 10–12 hours per full charge.
Turn Off	Power off the device	In model 4, pressing the power button once will turn off the device.

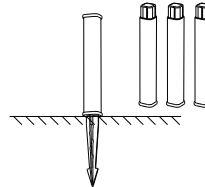
***Note:** When powered on during the day or in bright conditions, the light will flash briefly and then turn off. It will turn on automatically at night.

Mounting the Solar Security Yard Sign

1. Insert the stake into the ground.



2. Attach the long poles after inserting the bottom stake into the ground.



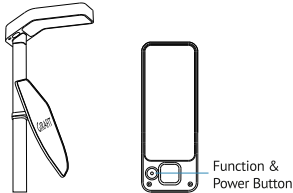
3. Attach the retaining clip to the long pole.



4. Attach the security sign onto the retaining clip.



5. Attach the solar light and turn on the switch.



Keeping your Solar Security Yard Sign charged up

Your Solar Security Yard Sign needs a few hours of direct sunlight each day to have enough power to light up at night.

Keep up with the seasons

As the seasons change, sunlight patterns shift. This may cause your sign to receive less sunlight during certain times of the year. If the sign isn't lighting up at night, try relocating it within your garden to find a spot with better sun exposure.

FCC COMPLIANCE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions;
1- this device may not cause harmful interference.
2- this device must accept any interference received, including interference that may cause undesired operation.
The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. if this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
RF warning statement:
To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

IMPORTANT PRODUCT SAFETY INFORMATION

Read all instructions and safety information before use.
SAFETY INFORMATION FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OR OTHER INJURY OR DAMAGE
Girafit W520 Window Cam and its accessories are for indoor use only. Do not expose your device or adapter to liquids. If your device or adapter gets wet, carefully unplug all cables without getting your hands wet and wait for the device and adapter to dry completely before plugging them in again. Do not attempt to dry your device or adapter with an external heat source, such as a microwave oven or a hair dryer. If the device or adapter appears damaged, discontinue use immediately. Use only the adapter provided by the manufacturer.
To avoid risk of electric shock, do not touch your device or any wires connected to your device during a lightning storm.
THIS DEVICE IS NOT A TOY. Children can get strangled in cords. Keep cords out of the reach of children (more than 3ft away)

Specifications

Solar Light	
Model	GRF-S1
Solar Panel	4.5V 300mA
Radar Sensor	Support
Light Sensor	Support
Model	GRF-S1
Battery	3.2V 2000mAh
LED	
Color Temperature	6500K
LED Spec	SMD2835/70pcs
Other	
Waterproof Rating	IP65
Operating Temperature	14°F ~ 113°F (-10°C ~ 45°C)