STANWAY

Solar Security Light

Product code: SC2574

USER GUIDE

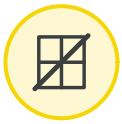
BATTERY	CHARGE BEFORE FIRST USE	RUN TIME (FULL CHARGE)	ON/OFF SWITCH
Built-in 18650 Li-ion 3.7V 2000mAh	**3–5 days in direct sun**	**Up to 500 activations per charge**	**Right of the motion sensor (FIG 1)**



Face the panel south


Keep the panel clean


Keep it out of shade


Don't charge behind glass

Thank you for choosing The Solar Centre. Please read these instructions before you install your light.

Setting up

1. Choose a wall that gets 5–6 hours of direct sun a day, away from porch lights and other lights.
2. Pick a spot 1.5–2m high, facing the area you want to light.
3. Hold the installation gauge against the wall and mark the two holes, 150mm apart (FIG 2).
4. Drill the holes and fit the wall plugs and screws from the hardware pack. Leave the screw heads sticking out about 5mm.
5. Hang the light on the screws.
6. Leave it in the sun for 3–5 days to charge before you switch it on.

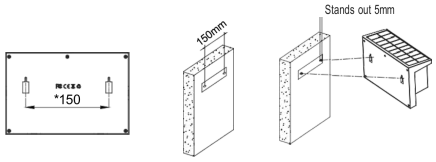


FIG 2

Using your light

Switch the light on after dark, using the switch next to the motion sensor (FIG 1). Each press moves to the next setting:

- **Press and hold for 3 seconds:** full brightness. It comes on when it detects movement and turns off about 25 seconds after the movement stops.
- **Press again:** power-saving mode. It's dimmer, but gives about twice as many activations each night.
- **Press again:** off.

Cold weather: below −10°C the light switches itself off to protect the battery, and starts again when it warms up. This isn't a fault.

Waterproof: you can leave it outside in all weathers.

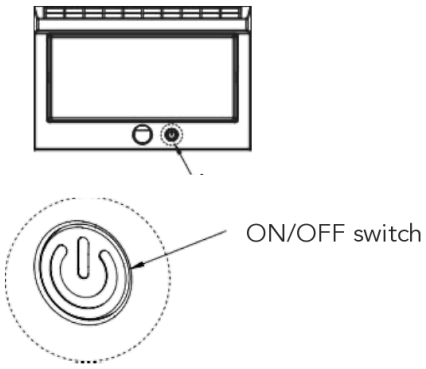
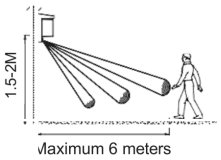
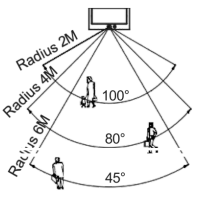


FIG 1

Motion sensor

- Detects movement up to 6m away, across an angle of up to 100°.
- Mount it 1.5–2m high for the best coverage.
- Only works when it's dark, and charges during the day.





Continued overleaf

Battery & charging

Built-in battery: 18650 Li-ion 3.7V 2000mAh rechargeable. It isn't designed to be replaced at home.

Run time: depends on the weather, the amount of sun and the temperature, so expect fewer activations in winter.

Keep it charging well: clean the solar panel every 3 months. A dusty panel can make the light dimmer.

If it stops lasting through the night, even after following the recharge procedure below, please contact us.

Troubleshooting

IF THIS HAPPENS…	TRY THIS
Light doesn't come on at all	Check it's switched on. Cover the solar panel with your hand: the light should come on. If it doesn't, follow the recharge procedure below.
Light is dim, or stops working part-way through the night	The panel isn't getting enough sun. Move the light somewhere brighter, facing south, and wipe the panel clean. You'll get fewer activations on dull winter days.
Light doesn't come on after dark	Another light, such as a porch light, window or street light, may be shining on the panel and making it think it's daytime. Move the light away from it.
Light doesn't react to movement	Check it's switched on and that it's dark. See 'Motion sensor' on page 1: it needs to be 1.5–2m high and within 6m of the area you want covered.
Still not working after recharging	Please contact us using the details at the bottom of this page. We're happy to help.

Recharge procedure

1. Check the solar panel is in a clear, sunny spot, facing south if possible.
2. Switch the light off and leave it to charge for 3–5 days, including at least one sunny day.
3. Switch the light back on. After dark, it should come on when it detects movement.

Looking after your light

Wipe the solar panel and lens with a soft, slightly damp cloth. Don't use chemical or abrasive cleaners. Keep the panel clear of dirt, leaves and snow.

Recycling

Don't put this light or its batteries in your household bin. Take them to your local recycling centre or a battery collection point. The crossed-out wheelie bin symbol means they must be recycled separately.

⚠ WARNING: Safety information

- Don't look directly into the light, as it can damage your eyesight.
- This product is not a toy. Keep it out of reach of children.
- Don't put it in water or use it below −25°C or above 50°C.
- Don't take apart, convert or modify the light. It may be dangerous and will invalidate your warranty.

The Solar Centre accepts no liability for damage to property or personal injury caused by improper use or failure to follow these instructions.

Need help? Contact us:

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