

Instructions

For solar string lights with 3W solar panel



EN



Instructions for solar string lights with 3W solar panel



Important! Before using the string lights, the solar panel must be **fully charged using a micro-USB cable**. Charging time is **5 hours**.

When positioning the solar panel and hanging the string lights, pay attention to:

- **Sunny spot**

Place the solar panel where it gets maximum sunlight. This charges the battery better and makes the lights shine brighter and longer.

- **No shade**

Avoid shade from a house or tree; in shade the battery won't charge enough, and the lights will be dimmer, shorter-lasting, or won't light at all after dark.

- **Other light sources**

Don't place the panel near another light source, as this disrupts its light/dark sensor and prevents the lights from turning on.

- **Cable breakage**

Make sure the cable between the panel and the first light doesn't get pinched, to avoid breakage.

- **Hanging the string lights**

Don't let the lights span their full length unsupported; support them every half meter to prevent cable breakage.

Operating the 3W solar panel

Off / On button:

- 1 x press: the lights turn on
- 2 x press: a 2-hour timer activates (indicator light turns green)
- 3 x press: a 4-hour timer activates (indicator light turns red)
- 4 x press: the lights turn off.

2-hour timer: the lights turn off automatically after 2 hours.

4-hour timer: the lights turn off automatically after 4 hours.

Mode button:

- 1 x press: 100% brightness
- 2 x press: 50% brightness
- 3 x press: lights pulse slowly

Solar panel specs:

- Charging time via micro-USB: 5 hours
- Battery capacity: 2 x 2000mAh

