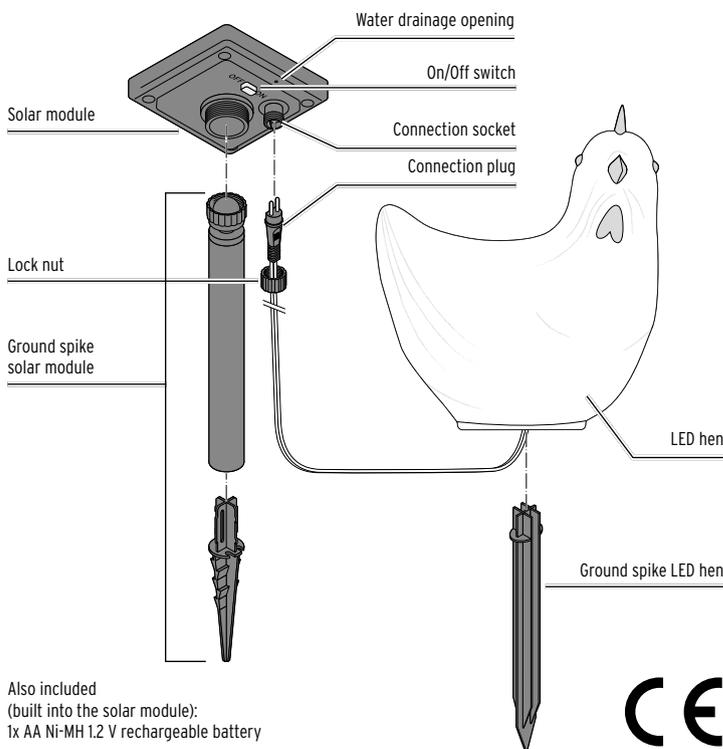


At a glance (contents)



Also included
(built into the solar module):
1x AA Ni-MH 1.2 V rechargeable battery

Safety warnings

Read the safety warnings carefully and only use the product as described in these instructions to avoid accidental injury or damage. Keep these instructions for future reference. If you give this product to another person, remember to also include these instructions.

Intended use

The product is only suitable for decoration, not to provide lighting. It is designed for permanent outdoor use. However, you should take it inside in the event of strong winds.

The product is designed for private use and is not suitable for commercial purposes.

Danger to children

- The product is not a toy! Keep the LED hen and ground spikes out of the reach of children.

- Swallowing rechargeable batteries can be fatal. If a rechargeable battery is swallowed, this can lead to severe internal chemical burns and even death within 2 hours. Therefore, keep both new and old rechargeable batteries as well as the product itself out of the reach of children. If you think that a battery has been swallowed or has got into the body in any other way, seek medical advice immediately.

- Keep the packaging materials out of the reach of children. They pose several risks, including the risk of suffocation!

Risk of injury

- Do not operate the product using standard, non-rechargeable batteries. Risk of explosion!

- Rechargeable batteries must not be taken apart, thrown into fire or short-circuited.

- If a rechargeable battery has leaked, avoid contact with skin, eyes and mucous membranes. If necessary, rinse the affected areas with water and consult a doctor immediately.

- Do not use the product if it shows any visible signs of damage.

- Do not make any modifications to the product. Only have repairs carried out by a specialist workshop or as arranged by our customer care service.

Material damage

- The product is suitable for outdoor use and complies with protection type IP44. This means that the product is protected against contact with tools, wires and foreign objects with a diameter larger than 1 mm and splashes of water, such as rain. However, you should protect it from heavy rain and streams of water. The product must never be operated under water. This would damage the product.

- The product must not be electrically connected to other fairy lights or anything similar.

- Due to the extremely long service life of the light-emitting diodes (LEDs), it is not necessary to replace them. They cannot and must not be replaced. The LEDs are securely mounted in the LED hen. Opening the product would damage the LEDs and the LED hen.

- Remove the rechargeable battery from the product when it is spent or if you are not intending to use the product for a long period of time. This will help prevent damage caused by leakage.

- Do not stick anything to, cover or paint the solar module.

- Make sure that the water drainage openings remain clear so that condensation can escape.

- Do not use any caustic, aggressive or abrasive products for cleaning.

- The product is suitable for outdoor use from a minimum temperature of approx. -10 °C. If the temperature falls below this level, store the product inside, otherwise it may become damaged.

Use

Choosing a location

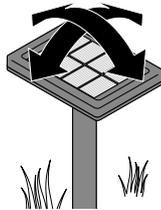
The LED hen works independently of any electric power source. However, since the product depends on light from the sun, you should consider and observe the following:

- Place the solar module in a sunny location. Choose a site where the solar module will be exposed to direct sunlight for as long as possible during the day.
- Avoid positioning the solar module in a fully, or mainly shady location (beneath trees, roof ridges, etc.). Do not set up the solar module on the north side of a building where it would not attract sufficient sunlight during the day.
- The solar module should not be continuously exposed to other sources of light during the night, for example strong spotlights in a driveway or garage entrance, etc. Keep in mind that many light sources only switch on at night, such as those activated by a timer or motion sensor.
- Insert the ground spikes as deeply as possible into firm earth to ensure the solar module and LED hen stay upright even in strong wind.

Assembly

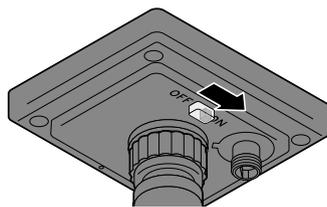
Put the parts of the product together as illustrated in the chapter "At a glance (contents)".

- Fit the ground spike of the solar module together and screw it to the solar module.
- Insert the connection plug into the connection socket and tighten the lock nut.
- Insert the other ground spike into the LED hen.
- Push the ground spikes into the earth.
- Align the solar module so that as much sunlight as possible can be collected.



Operating the LED hen

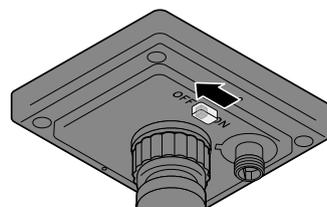
The rechargeable battery is already inserted upon purchase.



- Slide the On/Off switch on the bottom of the solar module to **ON** to activate the LED hen.

In this position the LED hen works fully automatically:

- The LED hen switches on at dusk.
- The LED hen switches off at dawn.



- Slide the On/Off switch to **OFF** to deactivate the LED hen if necessary.

The LED hen is now switched off completely. The rechargeable battery will continue to charge whenever there is sufficient light.

Charging the battery

- The rechargeable battery can only be charged if the LED hen is placed in a sunny spot with the solar module facing upwards.

- Depending on the weather and intensity of the sun, it can take a few hours for the solar module to fully charge the rechargeable battery.
- During the winter or after a successive number of cloudy days, you may find that the rechargeable battery is not sufficiently charged. If this happens, slide the On/Off switch on the bottom of the solar module to **OFF** to deactivate the LED hen. The rechargeable battery will charge even when the LED hen is switched off.

Cleaning

NOTICE - material damage

Do not use any caustic, aggressive or abrasive products for cleaning.

- If necessary, wipe the LED hen and solar module with a soft, slightly damp cloth. Then dry all parts thoroughly with a soft, dry cloth.

Technical specifications

Model:	730 954
Power supply	
Solar module:	2 V / 0.5 W
Rechargeable battery:	1x HR6 (AA) Ni-MH 1.2 V / 1000 mAh
Protection class:	III
IP code:	IP44
Ambient temperature:	-10 to +40 °C
Made exclusively for:	Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

In the course of product improvements, we reserve the right to make technical and optical modifications to the product.

Problems / solutions

The LED hen is not lighting up or is producing only a dim light.

- Is the rechargeable battery not fully charged? Switch the LED hen off for a few days so that the rechargeable battery can be fully recharged.
- Are the surroundings too bright? Check whether other sources of light (e.g. street lights or time or motion sensor-controlled outdoor lights) are shining onto the LED hen. If necessary, change the location.
- Is the solar module provided with sufficient sunlight? Readjust the position of the solar module or change its location if necessary.
- Is the rechargeable battery flat? Replace the rechargeable battery as described in the chapter "Removing / replacing the battery".

Performance varies depending on the season.

- This is due to weather conditions and is not a fault. Weather conditions are at their best during the summer, and at their worst in the winter.

Disposal

The product, its packaging and the rechargeable battery inserted have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and preserves the environment. Dispose of the **packaging** at a recycling point that sorts materials by type. Make use of the local facilities provided for collecting paper, cardboard and light-weight packaging.



Appliances, single-use batteries and rechargeable batteries marked with this symbol must not be disposed of along with household waste! You are legally obliged to

dispose of old appliances separately from household waste. Electronic appliances contain hazardous substances and, if stored or disposed of improperly, may cause harm to health and the environment. Information about collection points where old appliances can be disposed of free of charge is available from your local authorities.

Flat single-use and rechargeable batteries must be handed in at a local authority collection point or returned to a battery retailer. Tape off the contacts of lithium single-use/rechargeable batteries prior to disposal.

For instructions on how to remove the rechargeable battery, see chapter "Removing / replacing the battery".

Removing / replacing the battery



WARNING - risk of injury

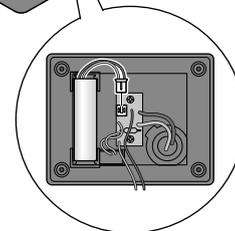
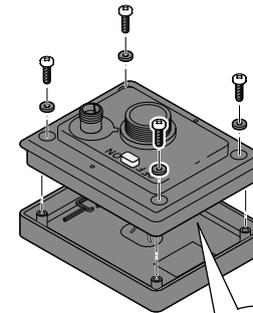
Do not operate the product using standard, non-rechargeable batteries. Risk of explosion!

NOTICE - material damage

The solar module itself and the 4 screws are fitted with seals. To safeguard the product's watertightness, ensure that the seals sit snugly and are clean.

The rechargeable battery is designed for long-term operation. Rechargeable batteries are subject to standard wear and tear, and performance can diminish. Therefore, after a long period of use it may need to be replaced.

- Unscrew the solar module from the ground spike.
- Slide the On/Off switch on the bottom of the solar module to **OFF** to deactivate the LED hen.



- Use a Phillips screwdriver to loosen the screws on the bottom of the solar module and carefully remove the cover. Be careful not to rip off any cables!
- Remove the connector plug of the battery from the circuit board as illustrated and remove the battery from its holder.
- Insert the plug of the new battery. You can order a new battery by contacting the customer care service (see enclosed warranty, chapter "Customer care service").
- Place the cover back on the solar module and tighten the screws. Make sure the sealing rings are correctly positioned.
- To activate the LED hen, slide the On/Off switch back to **ON**.