

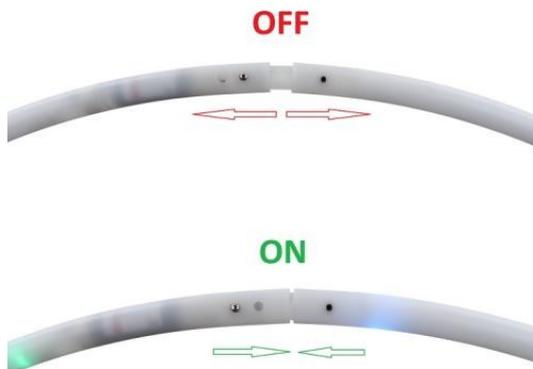
Instruction manual for the Hoopomania LED Hula Hoop Ø60/90cm

Please note the points listed below:

- **Unpacking:** in most cases, your LED Hoop will be delivered in a folded state. The LED Hoop is made of HDPE plastic tubing, so it is very flexible and can be quickly and can be bent round again very quickly
- **Check the battery and charger:** Remove the transparent film from the battery and insert it into the charger. Make sure that the switch on the charger is set to 4.2V. (if not, please switch to 4.2V)



- **When the battery is being charged,** the indicator lights up RED; when the battery is charged, the indicator switches to green. (see illustration)
- **Charging time:** approx. 3-5 hours
- **Place the battery in the LED Hoop.** Make sure that the battery is inserted with the correct pole. A sticker on the hula hoop shows the correct positioning for the battery (see illustration)
- **Switching the LED hoop on and off:** (see illustration)



- **Operating time:** approx. 1 hour
- **Outdoor application and storage:** Please note to protect the LED Hoop from water, wetness and cold. We do not accept any liability for damage of this kind. In addition, always store the LED Hoop at room temperature, LED technology as well as the battery and contacts remain functional. contacts remain in good working order. In the event of prolonged storage and non-use, please remove the battery beforehand.remove the battery beforehand.

Notice according to § 18 Battery Law

In connection with the sale of batteries or the delivery of devices containing batteries, we are obliged to inform you of the following:

As the end user, you are legally obliged to return used batteries. You can return used batteries, which we carry or have carried as new batteries in our range, free of charge to our dispatch warehouse (dispatch address) free of charge.

The symbols shown on the batteries have the following meaning:

The crossed-out wheeled bin symbol means that the battery must not be disposed of in household waste. be disposed of in the household waste.

Pb = Battery contains more than 0.004% lead by mass.

Cd = battery contains more than 0.002 mass percent cadmium

Hg = Battery contains more than 0.0005% mercury by mass.

Please observe the above instructions.

ATTENTION:

Our LED Hula Hoop has built-in LEDs. These LEDs must NOT be disposed of be disposed of in normal household waste. If you know how to dispose of the hoop properly, you can send it back to us - provided it has sufficient postage.

We will then gladly take care of the disposal for you. Likewise, all municipalities also provide free disposal.

Sale by:



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