



TRAMPOLINE LED KIT MANUAL



Please read this manual in its entirety prior to installing the product and retain for future reference. Images are used for illustration purposes and actual product may vary.

Parts Checklist

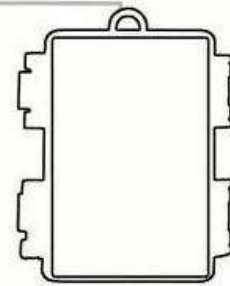
1. LED light strip with battery holder x 1
2. Remote Control x 1
3. Hook & Loop Straps x 20
4. Adhesive Strip (to secure Sensor) x 1
5. Instruction Manual x 1



LED Strip Lights



Power Cord



1 x Battery case
(AA batteries not included)



Remote Control

Hook & Loop Straps



WARNING



- Product contains lithium button batteries which are hazardous to children.
- Keep batteries out of reach of children whether they are new or used.
- Dispose of used batteries immediately and safely. A battery can still be dangerous even when it is old or spent.
- Batteries can cause severe or fatal injuries in 2 hours or less if swallowed or placed inside any part of the body.
- If you suspect your child has swallowed or placed a button battery inside any part of the body, immediately call the 24 hour Poisons Information Centre on 13 11 26 or go straight to a hospital emergency room.



CAUTION

- At all times, supervise children when they are using this product.
- Familiarize yourself with the safety instructions relating to the use of your trampoline and the Light Up LED Kit.
- Do not attach any parts or accessories to this product unless they prescribed by the manufacturer.
- Do not pull or hang on to the LED Kit as doing so will damage the product and void warranty.
- If you need to remove the LED lights (e.g., for the winter), store them in a cool, dry place. Avoid bending or folding the strips to prevent damage.
- Keep sharp objects away from the LED lights to prevent cuts or punctures in the strips.
- While installing or adjusting, be careful not to overstretch the LED strips, as this may lead to damage or breakage.
- Clean the LED lights and any mounting clips or hooks regularly to prevent accumulation of dirt and debris.
- Use a soft, damp cloth to gently wipe the LED strip and surrounding areas. Avoid using harsh chemicals or abrasive materials.
- Periodically check the LED lights for any signs of wear, damage, or malfunction. Look for frayed wires, burned-out bulbs, or loose connections.

Option 1 - Kahuna Classic, Rainbow and Pro Trampolines

Follow these installation steps if you have one of the above trampoline models.

Step 1 – Accessing the Net to install the LED Light Strip

- If your trampoline has been fully assembled including the safety pad and net, it is best to loosen the tie straps on the pad to gain access to the bottom of the net, and slightly lift the pad as shown in the below photo.



Step 2 – Installing the LED Strip Light around the trampoline

- Commencing on the left side of the zip entrance, feed the LED light strip through the perforations located at the bottom of the net. Feed the light strip through each net perforation as illustrated below.
- Continue to do so in a clockwise direction until you complete the circle and reach the right side of the zip entrance.
- Do not pass the LED strip through the zip entrance.



Step 3 – Storing any excess LED Strip Light

- Kahuna Trampoline LED kits are compatible with a wide range of trampolines and therefore depending on the dimensions of your trampoline, there may be excess LED strip lights to store once the kit has been installed on the trampoline.
- When you have completed weaving the LED light strip through the net, the excess LED strip can be secured by one of the following means:
 - *Option 1 – Shoe-Tidy Bag*
 - If your trampoline is equipped with a shoe-tidy bag, you can store the excess LED light strip in the shoe tidy bag, as illustrated below.



- *Option 2 – Wrapping around the Vertical Pole*
 - Wrap the excess LED light strip around the vertical pole of your trampoline and secure it in place by attaching together two hook-and-loop straps(supplied) and fixing the LED light strip to the pole (as illustrated below)



Step 4 – Installing the Battery Case

- Insert 3xAAA batteries (not supplied) into the Battery Case and secure the Battery Case to the nearest pole using the Hook and Loop Straps as illustrated below.
- The Power (On/Off) button on the Battery Pack should be facing the user.



Step 5 – Securing the LED Strip to the Trampoline

- Excess Power Cord connected to the battery case and the LED Strip should be secured to the LED Strip using the Loop and Fast fasteners through the perforations at the bottom of the net as shown below.



Step 6 – Installing the Motion Sensor

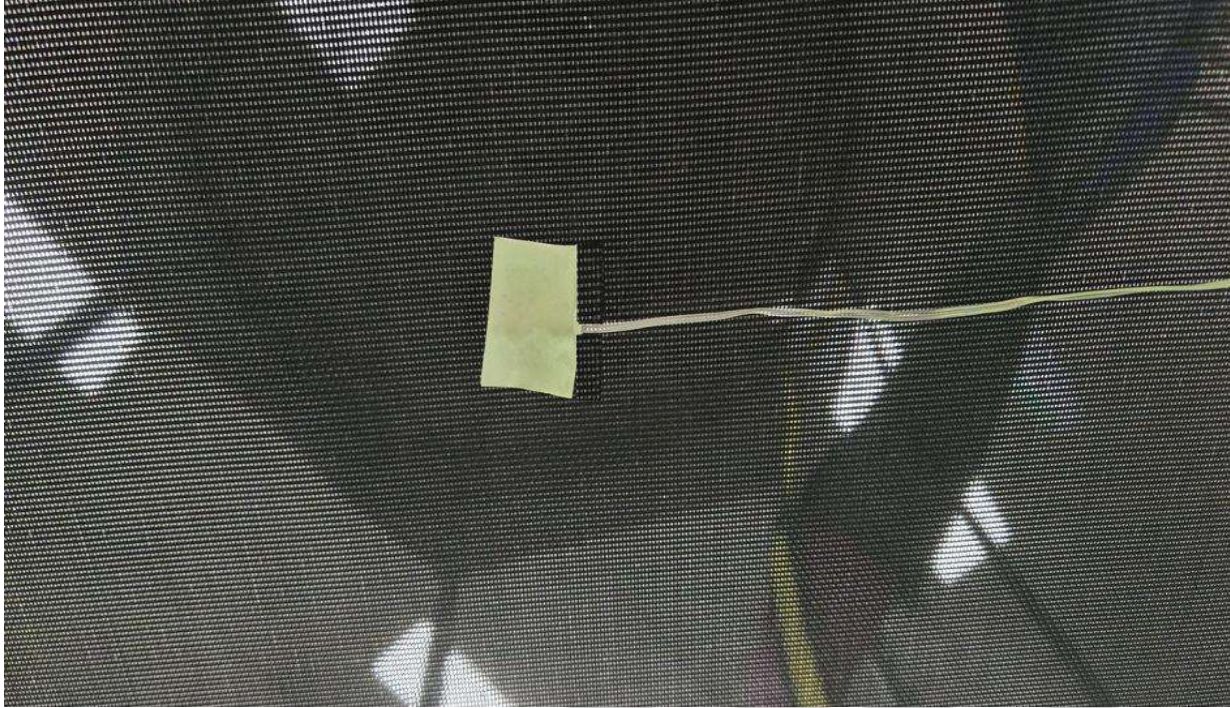
- Kahuna Trampoline LED Kits are equipped with a motion sensor which is activated by the bouncing of the user, and changes the colour of the LEDs as the user bounces on the trampoline.
- It does require significant bouncing on the mat for the sensor to react and will depend on the weight and size of the user which will affect the bouncing and also the proximity of the sensor to the user on the trampoline.



- Two options to install the Motion Sensor (depending on the model of your trampoline):
 - *Option 1 – Attach to the Net using Hook and Loop Straps*
 - Attach the Motion Sensor to the edge of the net using the Hook and Loop Ties as illustrated in the image below.



- *Option 2 – Attach to the underside of the Jumping Mat*
 - Attach the Motion Sensor underneath the Jumping Mat (as close to the center as possible) using the sticky tape (supplied) as per below illustration



Congratulations you have installed the Kahuna Trampoline LED Kit

Step 7 – Using the product

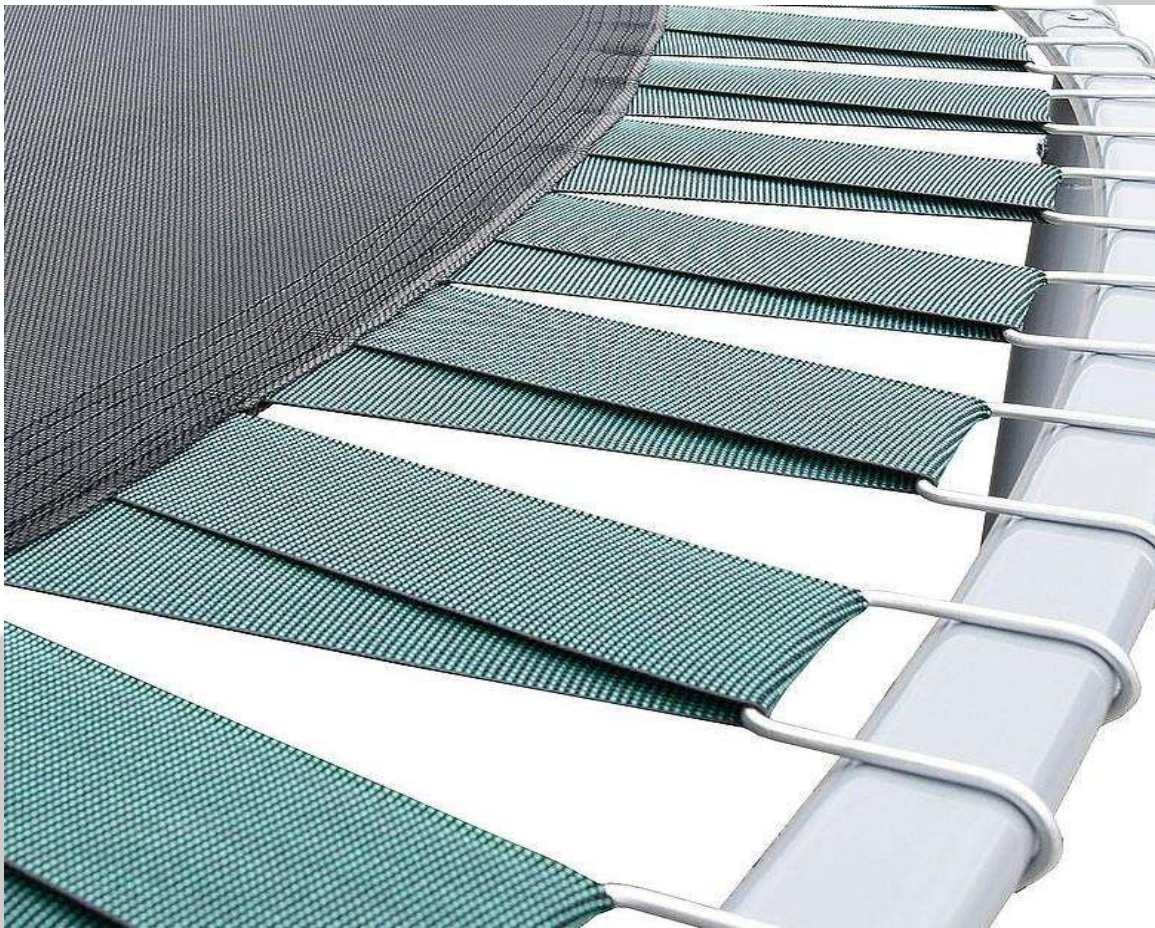
- Turn on the product by using the On/Off button on the Battery Case.
- You can activate the various flashing sequences by using the supplied remote control. See the Remote Control manual for further instructions (supplied with some of the models)
- Start bouncing

Option 2 - Kahuna Twister (Springless Trampoline)

Follow these installation steps if you have one of the above trampoline models.

Step 1 – Accessing the Mat to install the LED Light Strip

- If your trampoline has been fully assembled including the safety pad and net, it is best to gently lift up the pad to gain access to the elastic mat underneath.



Step 2 – Installing the LED Light Strip

- Commencing on the left side of the zip entrance, feed the LED light strip between each of the elastic straps of the trampoline, pulling each section inside the mat straps to be positioned as close to the mat as possible

Continue to do so in a clockwise direction until you complete the circle and reach the right side of the zip entrance.

- Do not pass the LED strip through the zip entrance.



Step 3 – Storing the excess LED Strip Light

- Kahuna Trampoline LED kits are compatible with a wide range of trampolines and therefore there may be excess LED strip lights to store once the kit has been installed on the trampoline.
- When you have completed weaving the LED light strip through the perforations in the bottom of the net, the excess LED strip can be secured by storing the excess LED strip in the shoe tidy or concealing it under the pad.



Step 4 – Installing the Battery Holder

- Insert 3xAAA batteries (not supplied) into the Battery Holder and secure the Battery Holder to the nearest pole using the Hook and Loop Straps as illustrated below.
- The Power (On/Off) button should be facing the user.

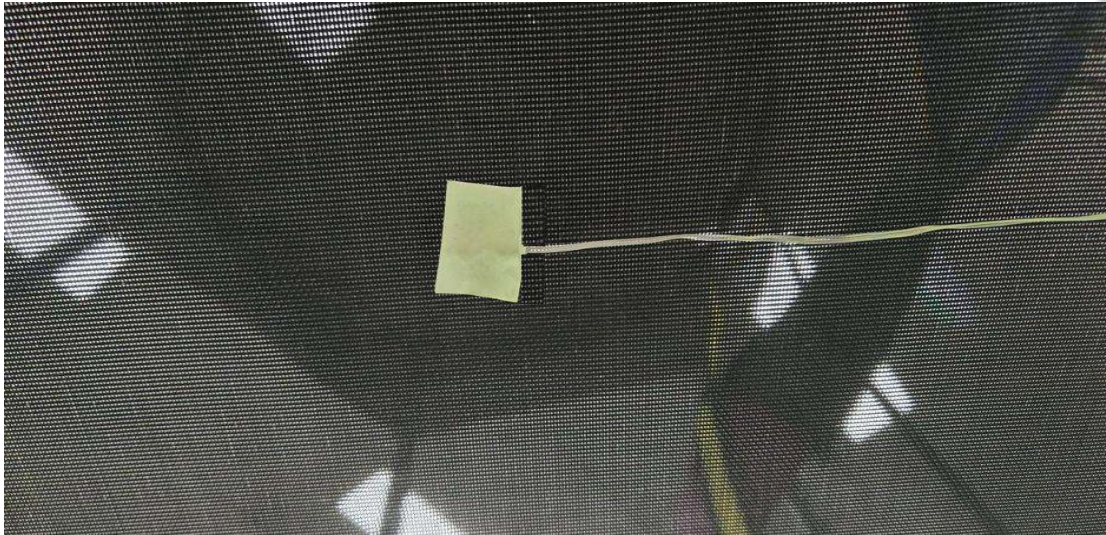


Step 5 – Installing the Motion Sensor

- Kahuna Trampoline LED Kits are equipped with a motion sensor which responds to movement and engages the colour of the LEDs as the user bounces on the trampoline.



- Two options to install the Motion Sensor:
 - *Option 1 – Attach to the Elastic Jumping mat using Hook and Loop Straps*
 - Connect the Motion Sensor to the edge of the jumping mat using the Hook and Loop Straps.
 - *Option 2 – Attach to the underside of the Jumping Mat*
 - Attach the Motion Sensor underneath the Jumping Mat (as close to the center as possible) using the sticky tape (supplied) as per below illustration



Congratulations you have installed the Kahuna Trampoline LED Kit

Step 6 – Using the product

- Turn on the product by using the On/Off button on the Battery Case.
- You can activate the various flashing sequences by using the supplied remote control. See the Remote Control manual for further instructions (supplied with some of the models)
Start bouncing

THE MANUAL IS AVAILABLE FOR DOWNLOAD AT:

<https://kmate.com.au/RD2>



Warranty and Contact Details

Kmate Pty Ltd provides a 12 month warranty for this product when used for domestic purposes. This product is not intended for commercial use and any such use will void all warranty.

The benefits of this warranty are provided in addition to other rights and remedies you may have under a law in relation to the goods and services to which this warranty relates. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Before making a claim under warranty, please refer to your user/installation manual to ensure that you have followed correct operating procedures of your product and refer to the trouble shooting section (if such exists) to assist solving any problems.

The warranty period begins from the day of purchase.
Your proof of purchase must be produced before assistance will be provided.

Where the Product is replaced pursuant to this Warranty, the replacement Product will be subject to the warranty terms and warranty commencement date of the original product.

This warranty is only valid if the product is operated and maintained in accordance with the manufacturer's instructions.

Damage to property including but not limited to trampoline, garden, landscaping or any other event either directly or indirectly are excluded from warranty as well as any losses or expenses incurred by you in relation to the product or making a claim under this warranty including without limitation any costs associated with installation, reinstallation or transporting the product.

A claim may be refused if the defective claim has arisen for reasons other than a manufacturers fault or defective parts or workmanship. Circumstances in which a warranty claim may be declined include, but are not limited to the following:

- Normal wear and tear;
- Damage to the product due to physical damage (i.e., torn cables, damaged or cut LED strips etc)
- Failure by the user to periodically clean the product;
- Colour and material fade;
- Degradation of product due to exposure to the elements (i.e, sun and rain)
- Misuse or abuse, including failure to properly maintain or service;
- Damage caused by improper or incorrect installation, force-majeure, electrical surges, lightning, power grid fluctuations, water or by connection, are not eligible for warranty repair;
- Insect or vermin infestation;
- If the product is disassembled or modified without authorisation from Kmate Pty Ltd in writing;

Contact Details

Kmate Pty Ltd
PO Box 133, Braeside VIC 3195
Email: warranty@kahuna.com.au
Phone: 03 9790 0055