

Apollo Creative

Interactive Light & Sound

Dice Sensor & Soft padded cube User Guide

This guide has been written to help you get the most from your Interactive Dice Control. Please ensure that you read this fully as it contains important information on setting up your Dice Control. Failure to follow this advice may result in damage to the controller and invalidate your warranty.

Keep this guide in a safe place for future reference.



Setting up

1. The Dice Controller is shipped in specialist packaging, designed to protect it from damage during transport. Its packaging consists of a Dice Sensor and an additional soft padded cube. (This may not always be supplied, depending on the order).
2. Ensure that the contents of the Dice Controller are carefully removed from the outer packaging. Keep the packaging in case the items need to be returned.
3. The Dice Sensor will arrive charged so that you can use it straight away.
4. Make sure to place the Dice Sensor back in the correct position within the soft padded cube. The green arrow must face up towards the green side of the cube and the logo needs to be towards the blue side.
5. A USB charging lead is provided which is to be used when the Dice Sensor needs charging. When the battery is low, the Interactive Dice controller will no longer function.
6. Remove the Dice Sensor from the Soft padded cube and connect to a computer, or USB charger plug for 1-2 hours. It is recommended that an adult charges the battery.
7. **WARNING:** For the purposes of recharging the battery, only use the detachable battery charging lead provided with this appliance.
8. **WARNING:** This appliance contains batteries that are only replaceable by skilled persons.
9. If you find any damage when you unpack you should report it within **7 days** to your supplier.

Using

1. The Dice Sensor has a power button on the front plate of the Sensor, to turn the unit on, press and release the power button. The RED LED will light to show that it has been turned on.
2. Roll the softplay cube around to change the colour of your Interactive sensory equipment. When the cube lands, your product it is paired with will match the colour of the facing side of the cube.
3. While the Dice Sensor is turned on, the RED LED will light when the orientation is changed to the product it is paired with. The Dice Sensor can connect up to a 10M range from the Interactive product.
4. To utilise the battery life between each charging session, we recommend that the Dice Sensor is turned off between uses. To turn the unit off, press and hold the power button until the RED LED turns off.

Potential risks & warnings

1. Read and understand all these instructions before using the Dice Sensor & cube.
2. Do not operate the light source with a damaged charging cord, or if it has been dropped or damaged.
3. Position the charging cord so that it will not be tripped over, pulled or come into contact with hot surfaces.
4. To reduce the risk of electrical shock, do not immerse the product in water or other liquids.
5. Do not dismantle the Dice Sensor, contact the supplier or manufacturer if servicing is required. Incorrect assembly can cause electrical shock when the product is used.
6. This developmental aid appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or Instruction concerning use of the developmental aid appliance in a safe way and understand the hazards involved.
7. Children below this age must be supervised when using this developmental aid appliance. Cleaning and user maintenance shall not be made by children.
8. If repairs are not completed by Apollo Creative this will void warranty and we will not be held liable for any damage or injury caused.

This product has been supplied by:



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Registration : **WEE / MM4751AA**

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