



Storm Tube User Guide

This manual has been written to help you get the most from your Storm Tube.

Please ensure that you read this fully as it contains important information. Failure to follow this advice may result in damage to the panel and invalidate your warranty.

Keep this manual in a safe place for future reference.

Unpacking

1. Our Storm Tubes are shipped in specialist packaging, designed to protect the tube from damage during transport.
2. Ensure that the packaging is carefully removed from around the Tube. Keep the packaging in case the product needs to be returned.
3. The power supply is stored in a separate box.
4. If you find any damage when you unpack you should report it within 7 days otherwise the warranty may be affected.

Setting up

1. The Storm Tube must be attached to a solid surface using fixings appropriate to the construction on the area.
2. Ensure that the power supply is sited at an adequate distance from the tube and that there is no tension in the power cable. The cable should never be coiled around the power supply, as this may cause it to overheat.

3. The Storm Tube is now ready to use.
4. When switched on the Tube will automatically go into Rainbow Mode.
5. Unzip cover on cube to remove device inside to plug into the mains to charge.
6. White controls red/blue balls.

Multi coloured is rainbow mode.

Red, green and yellow are solid colours.

If untouched for a minute the tube will reset to rainbow mode.

Potential Risks & Warnings

1. Read and understand all these instructions before using the Storm Tube.
2. Do not charge the switchbox with a damaged power cord, or if the unit has been dropped or damaged, have it examined first by qualified service personnel.
3. Position the power cord so that it will not be tripped over, pulled or come into contact with hot surfaces.
4. If an extension lead is necessary, a cable with a current rating at least equal to that of the tube (3.5A) should be used.
5. Always unplug the switchbox from the power socket before cleaning, servicing and when fully charged. Never yank the cord to pull the plug from the outlet. Grasp the plug and pull to disconnect.
6. To reduce the risk of electrical shock, do not immerse the product in water or other liquids.
7. Do not dismantle any equipment, but take it to a qualified technician if servicing is required. Incorrect assembly can cause electrical shock when the product is used.
8. To clean the acrylic, use any suitable cleaner this is suitable for acrylics, this can be used on the external side of the tube.

IPC Cleaning Instructions for Sensory Products

To comply with NHS and school infection prevention and control (IPC) standards, it is recommended all sensory equipment must be cleaned between users. Use a non-

abrasive, alcohol-free antibacterial wipe or a disinfectant spray diluted to 1,000ppm chlorine. Focus cleaning on high-touch areas such as buttons, hand grips, and surfaces that come into close contact with users. Allow items to air dry fully before reuse.

Avoid immersing or soaking electrical components—use a lightly dampened cloth instead and ensure no liquid enters electronic parts. Ensure staff are trained in correct cleaning procedures and that all cleaning agents used are compatible with product materials to prevent damage.

This product is UKCA approved.



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