

Manufactured proudly in the UK by:

Experia

Acorn Phase 3, High Street, Grimethorpe
Barnsley, South Yorkshire, S72 7BD United Kingdom



Portable Bubble Tube Corner - Calming



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experia **usa**
multisensory for everyone

For optimal results, please read and follow instructions carefully
Please keep for future reference



WARNING: CHOKING HAZARD
Small Parts: Not suitable for children
under 3 years.



3+ years

Congratulations on the purchase of your Calming LED Bubble Tube!

The Calming LED Bubble Tube has been designed specifically for people with special needs and should, if used in accordance with these guidelines, offer years of fun!

The Calming LED Bubble Tube is designed to calm and relax an individual in certain settings.

It is the brightest LED Bubble Tube currently available (at time of print) and produces multiple shades of colors when used in calming mode.

Features

- Ergonomic design
- Latest LED technology. No changing bulbs.....EVER!
- Clear domed Lid
- Domed base
- Low voltage transformer – supplied
- Easy maintenance
- Heavy duty casters
- Durable
- Easy to use
- 1 Year Manufacturers Guarantee (Collect and Return)

Pack contents

- 1 x Calming LED Bubble Tube
- 1 x Bubble tube cap
- 2 x Acrylic Mirrors
- 1 x Soft platform
- 12 x Screws
- 1 x Low voltage transformer

Tools required

- Power Drill/Driver with phillips head drive

Troubleshooting

Q. The unit doesn't work.

A1. Is it switched on? If so,

A2. Has the unit scrolled through its colors? If so,

A3. Please contact us for further assistance.

Contact Details

For USA please email support@experia-usa.com

For UK and rest of the world email support@experia-innovations.co.uk

Telephone: (800) 882-4045

Please note: email is our support team's preferred communication and this takes precedence over telephone calls.

QUESTIONS & IDEAS?

If you have an idea on how to improve this product or want to see your product idea realized, please email: ideas@experia-usa.com.

All ideas are presented to our OT, technical and finance department and if all procedures are passed we will contact you to discuss your idea further.

We can't promise to develop every product but if it's a great idea, we'll try!

Cleaning and Maintenance

The unit should be cleaned with a damp soft cloth. A non abrasive cleaning agent may be used for stubborn stains. Be sure no liquid enters the base of the unit.

The unit has been designed for use by people with special needs, however this does NOT mean it is unbreakable. You must be sure the unit is not hit with anything and that no one pulls or pushes the unit.

Changing Bubble Tube Water

All bubble tubes require that the water in them be changed every 4 – 6 weeks to slow the build up of any bacteria.

To change the water in an Experia LED Bubble Tube located within a soft padded platform, please follow these instructions.

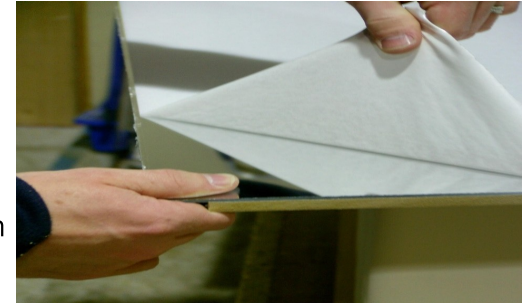
1. Remove the lid off the column.
2. Use a length of hose (4 yards minimum for a 80" column) to siphon the water out of the column into a bucket. Empty the bucket and repeat.

Note: We recommend wrapping a towel around the base of the clear column before removing the water. In the event of a spill, this offers a little extra protection against water entering the base.

Tip: To *make this process easier*, you can purchase an Experia pump kit online at www.experia-usa.com and type "pump" into the search box.

Getting Started

1. Remove all packaging including clear film around the tube. Please note, the tube may contain a small amount of water, this is from our testing process, and completely normal.



Remove the protective film from the mirror surfaces.

2. Place the platform on a flat solid floor. Set aside the padded top, and turn the platform onto its side. You will see a hole in the bottom, which is where the power cord from the transformer will exit the platform. The side closest to this hole will be the "back" of the platform. Turn the platform until the "back" is facing up.

Attaching the Mirrors

3. There are two different size mirrors, marked "A" and "B", and they are different sizes. Mirror "B" is the same width as the platform, and mirror "A" is longer so that it will overlap mirror "B" in the corner. Start with mirror "B".

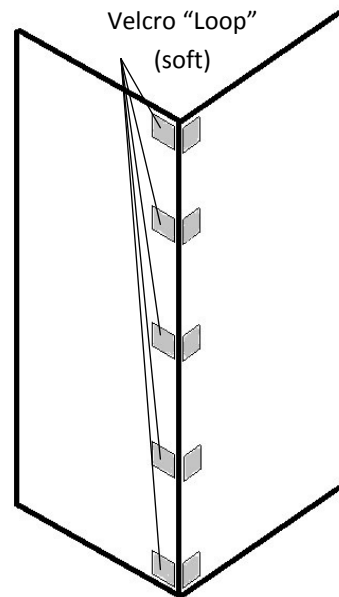
4. Line up the bottom of mirror "B" with the bottom of the platform. **NOTE:** The top of the mirror has one corner rounded. The bottom has two square corners. Make sure that the side of the mirror is lined up parallel to the side of the platform, as this is important for the second mirror to line up properly. With the bottom



and side properly aligned, drive two screws through the pre-drilled holes and into the side of the platform (top left, bottom right). Do not install the remaining screws until the second mirror is installed and in alignment.

- Determine which side the second mirror ("A") will attach to. The square corners of the two tops should touch one-another, and the rounded corners should be opposite each other. Once you have determined the correct side for the second mirror, align it as in step #4, making sure that the adjoining two edges of the mirror are properly aligned along their length. Drive two screws in to hold it in place.
- If you are satisfied that the mirrors are properly aligned, drive in all the remaining screws on both mirrors. If not, remove the screws, re-align, and then complete.

- With your helper, stand the platform and mirrors upright. **Caution:** *support the mirrors at this time so they do not flex too much.* With the supplied Velcro, attach two short pieces of loop Velcro as shown at right. Once in place, connect them tightly with the matching strip of hook Velcro.



- Remove the two screws securing the two-piece lid, and remove the lid. Carefully place the bubble tube into the platform.



- Place the transformer into the base, and plug the XLR connector (right) into the bubble tube base. Run the power cord out of the hole in the bottom of the platform. Replace the lids and secure with the previously removed screws.



- Place the soft pad over the bubble tube, align it with the base, and press into place.

- Fill the bubble tube with water until approximately 4-6 inches from the top. If you spill any water, please dry immediately. We recommend that you wrap a towel around the column to absorb any water that may run down the outside of the column and possibly into the base.
- Place the clear domed cap onto the top of the tube.
- Roll to the appropriate corner, plug it in, and enjoy! The Bubble Tube will now illuminate and begin scrolling through many colors.

Please note: Use only the transformer supplied. Use of a different transformer may result in damage to the product and void the warranty.