



Superactive LED Bubble Wall

Instruction Manual

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

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Congratulations on the purchase of your Superactive LED Bubble Wall!

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

The Superactive LED Bubble Wall offers endless opportunities to develop numerous skills including colour recognition, cause and effect, and many more!

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

The Superactive LED Bubble Wall comes with its own 9 button controller which allows wireless control from a distance of up to 100 feet.

Please ensure you read and follow these Instructions carefully before operating the unit. Please keep this manual for future reference.

Features

- Ergonomic Design
- Two operating modes; Calming and Superactive
- Latest LED Technology
- No Lamp Change – LED
- Low Voltage – transformer supplied
- 9 Button Wireless Controller
- Easy upgrade/maintenance
- Durable
- Easy to use
- 2 Year Manufacturers Guarantee (Collect and Return)

Pack contents

1 x Superactive LED Bubble Wall
1 x 9 Button Wireless Controller
1 x Low Voltage Transformer
4 x 1.5v AA Batteries
1x Foot Pump for filling
1x Emptying Pipe

Getting Started

1. Remove all packaging around the bubble wall. Please note, the tank may contain a small amount of water, this is completely normal.
2. Place the Superactive LED Bubble Wall on a flat solid floor.
3. Secure the Bubble Wall to a solid wall using the correct fixings for the wall type. Fixing plates are provided (see separate wall fixing instructions).
4. Remove the white plastic cover at the bottom of the tank to reveal a valve.
5. This valve allows the pump (provided) to be used to fill the bubble wall tank.
6. This is done by inserting the Pump pipe with the white plastic end into the bubble wall valve and dipping the other Pump pipe into a clean bucket of water.
7. By gently stepping on the foot pump the water is transferred into the bubble wall tank. Once the tank is three quarters full, **stop** filling. **DO NO FILL THE TANK WITH WATER** as this will cause it to leak once switched on. Remove the pipe from the Bubble Wall valve.
8. If you feel you have filled the tank too far then disconnect the pipe at the transfer pump end and place into the bucket as the water will start to empty from the Bubble Wall tank. Once you've taken out enough water remove the pipe from the Bubble Wall valve.
9. Connect the round XLR connector (silver connector with grey cable) from the Low Voltage transformer to the socket on the bottom side of the bubble wall.



10. Connect the standard mains plug to a mains outlet.
11. The Bubble Wall will now illuminate and scroll through the standard colours.
12. Insert the 4 x 1.5v AA size batteries into the wireless controller (see the next page).
13. Press any of the coloured buttons to change the colour of the Bubble Wall.
14. Press the black button in the centre of the unit to stop and start the bubbles within the Bubble Wall.

Modes of operation

Superactive mode is activated by using the 9 Button Wireless Controller to operate the Bubble Wall.

Calming mode is activated when the 9 Button Wireless Controller has been left dormant for 5 minutes. In this mode the Bubble Wall colour sequences and bubbles automatically.

Please note: Only use the transformer supplied. Use of a different transformer may result in damage to the product and void the warranty. For warranty information please see separate warranty card supplied.

Installing Batteries

IMPORTANT: BATTERY INFORMATION

Please retain this information for future reference.

Batteries should be replaced by an adult.

1. Turn the unit upside down to see the battery compartment.
2. Apply pressure to the tab at either side.
3. Remove the battery compartment drawer.
4. Fit 4 x 1.5v AA batteries into the drawer following the marks thereon.
5. Push the drawer back into the battery compartment.
6. Check to ensure it is in fully and that both drawer tabs are flush with the battery compartment.

CAUTION:

- Always follow the instructions carefully. Use only batteries specified and be sure to insert them correctly by matching the + and – polarity markings.
- Do not mix old batteries and new batteries.
- Experia recommend the use of alkaline batteries.
- Remove exhausted or dead batteries from the product.
- Remove batteries if product is not to be played with for a long time.
- Do not short circuit the supply terminals.
- Should this product cause, or be affected by, local electrical interference, move it away from other electrical equipment. Reset (switching off and back on again or removing and re-inserting batteries) if necessary.
- RECHARGEABLE BATTERIES: Do not mix these with any other types of battery. Always remove from the product before recharging.

- Recharge batteries under adult supervision.
DO NOT RECHARGE OTHER TYPES OF BATTERIES.

Cleaning and Maintenance

The unit should be cleaned with a damp soft cloth. A non abrasive cleaning agent may be used for stubborn stains. Ensure 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 ensure the unit is not hit with anything and that no one pulls or pushes the unit.

Changing Bubble Wall Water

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

You will need a clean bucket and the transfer pump mentioned in the Getting Started section. Experia recommend you use a 5 litre bucket minimum.

Emptying

1. Remove the white plastic cover at the bottom of the tank to reveal a valve.
2. Using the emptying pipe which has a white plastic male end, clip the male end into the valve and dip the other end of the pipe into a clean empty bucket.
3. The water should flow out of the bubble wall on its own.
4. Once the water has finished emptying from the tank, empty the bucket in a suitable place.

Filling

1. Remove the white plastic cover at the bottom of the tank to reveal a valve
2. With the pipes attached to the Foot Pump, connect the male end into the valve
3. Dip the end of the other pipe into a bucket of clean water
4. Slowly start stepping on and off the foot pump to start filling the Bubble Wall tank
5. When the water starts entering the tank slow the stepping action down so the pressure of the water entering the tank isn't too great
6. Fill the tank until approximately $\frac{3}{4}$ full
7. **DO NOT FILL THE TANK!** Once the Bubble Wall is switched on the air displacement caused by the internal pump to create the bubbles will cause the water level to rise. If the Bubble Wall tank is filled above $\frac{3}{4}$ full then water may leak from the top of the tank and cause internal damage

Troubleshooting

Q. The unit doesn't work.

A1. Is it switched on? If so,

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

A3. Have you pressed a button on the 9 Button Wireless Controller? If so,

A4. Are the batteries in the 9 Button Wireless Controller fully charged? If so,

A5. Please contact us for further assistance.

Contact Details

For USA please email support@experia-usa.com

For Canada please email support@experia-canada.com

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

Telephone: 0044 (0) 845 644 0977.

Please note: email is our support teams 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 realised, please email: ideas@experia-innovations.co.uk.

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!

Manufactured proudly in the UK by:

Experia, Unit 4 Acorn Phase III, Grimethorpe, Barnsley, South Yorkshire, S72 7BD.



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