

## Bubble Tube with Remote – 120cm

SKU: TES15120BNG

Please read the **Information for Use** carefully before first use. This Information for Use contains necessary safety advice and user instructions, follow the instructions on how to operate. Retain this Information for Use for future reference.

### Contents in the box:

- |        |   |                                 |
|--------|---|---------------------------------|
| ① Lid  | ④ Controller Box <sup>1</sup> with Adaptor/Power Cable <sup>2</sup> | ⑦ Floating Fish x 10            |
| ② Tube | ⑤ Air Pump with Adaptor/Power Cable <sup>2</sup>                    | ⑧ Maintenance Hose <sup>3</sup> |
| ③ Base | ⑥ Remote Control  | ⑨ Manual Pump <sup>3</sup>      |

<sup>1</sup> Attached to tube via a cable.

<sup>2</sup> The air pump and controller box both come with an adaptor. The adaptor fittings and cables are unique to each item. Please ensure you use the correct one for the related item.

<sup>3</sup> Maintenance hose and manual pump included for emptying water. Not required for set up.

### Before you begin:

- Inspect the tube to make sure that there are no cracks or damage. Take extreme caution when handling, as the tube is a fragile product.
- Check the contents and ensure all items are present and correct.
- Keep all packaging until after a successful installation.

### WARNINGS:



Adult supervision required



Keep batteries away from children



This product is not a toy

THE SUPERVISION OF AN APPROPRIATE ADULT IS REQUIRED AT ALL TIMES.

DO NOT LEAVE UNATTENDED WHILST IN USE.

### Important:

- Ensure the Bubble Tube is situated on a flat, stable surface and in a location where it does not present a hazard and cannot be knocked over.
- Although this Bubble Tube works with tap water, we would recommend using distilled water as the Bubble Tube will stay clean for longer.
- Do not operate with hot or ice-cold water.
- Do not lift, carry or pull the Bubble Tube by the power cables.
- Do not attempt to move the Bubble Tube when filled with water.
- Not suitable for live fish.
- Switch OFF the mains power socket when not in use.
- The remote control contains a coin battery which can cause severe or fatal injuries in as little as two hours if it is swallowed or placed inside any part of the body. If you think the battery may have been swallowed or placed inside any part of the body, seek immediate medical attention.
- Disconnect and drain the water if storing away for an extended period.

# Information for Use



- If the power cables or unit are damaged, discontinue use immediately. Do not exceed the maximum voltage and wattage on the adaptors.
- This Bubble Tube is suitable for INDOOR USE only.

## Good to know:

- The Bubble Tube requires approximately 17 litres of water.
- Some noise and vibration from the Bubble Tube is expected. Those very sensitive to noise may find the noise and vibration from the Bubble Tube triggering.
- An air flow adjustment valve is attached to the air tube to alter the flow rate of the bubble stream – this will also adjust the noise level of the air pump.
- The air pump is not fixed into position and is attached to the Bubble Tube via a tube which enables the air pump to be located outside of the base, away from the Bubble Tube to reduce the noise level, if preferred.

## Specification:

Power Input:		12V-1.8A
Dimensions:	Tube Base	(H) 120cm x (Dia.) 15cm (H) 30cm x (W) 30cm
Material:	Tube Base	Acrylic Stainless steel with a brushed finish

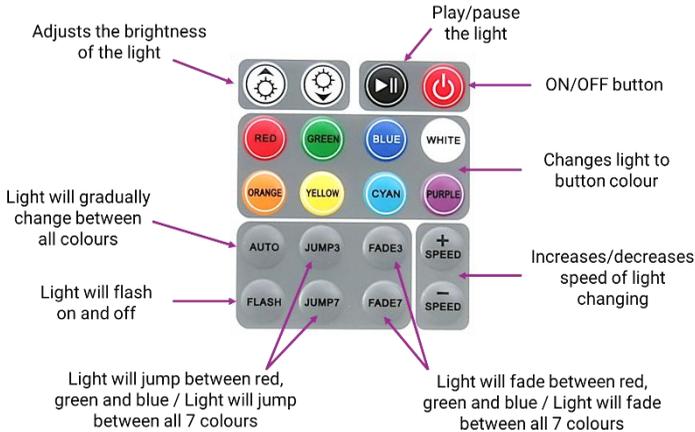
## Installation and operation:

- Take the three screws off the back panel of the base. Store the three screws safely. Be careful with the exposed hole, as the stainless steel can have sharp edges.
- Slide the tube into the base. The part with the controller box is the bottom and the lid is the top.
- Place the controller box into the metal clip holster fixed to the base.
- Feed the power cable for the controller box through the corner hole of the base (not the panel you unscrewed) and plug into the power port on the controller box.
- Feed the power cable for the air pump through the corner hole of the base (not the panel you unscrewed) and then connect to the air pump.
- Position the Bubble Tube in the location you want it to stand, as it will be too heavy to move once it has been filled with water.
- Add water until the Bubble Tube is about 10% full.
- Plug the adaptors into the mains power socket and test the Bubble Tube with the remote control. Check that the Bubble Tube is working properly. It is working properly if the lights turn on and the air pump is creating air bubbles.
- Replace the back panel and screw into place.
- Switch off power to the Bubble Tube and fill the Bubble Tube until the water is about 2 inches from the top or to the recommended maximum fill line.
- Wash the fish with washing up liquid in warm water and rinse off in cold water, making sure all the washing up liquid is removed.

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- Place the fish in the Bubble Tube and place the lid on top. Remember that it can take up to 24 hours for the fish to fully swim.
- Switch the mains power socket back on for the Bubble Tube.

## Remote control:



## Care instructions:

- Always unplug the adaptors from the mains power socket before cleaning and handling.
- To clean the surface, wipe gently with a soft cloth.
- To clean the inside, use a cloth with warm soapy water. Rinse the Bubble Tube thoroughly to remove all soap residue, then refill with fresh water.
- Do not use abrasive cleaners or tools that could scratch the acrylic.
- Do not use bleach or other harsh chemicals.

## Emptying water for maintenance and storage:

- Always unplug the adaptors from the mains power socket before emptying the Bubble Tube.
- A maintenance hose and manual pump are provided to aid in emptying the Bubble Tube. The maintenance hose is supplied as one continuous piece and will need to be cut based on the length required (one length must be able to reach the bottom of the Bubble Tube and the other length to reach the equipment used to collect the water e.g. large bucket / bowl).
- Attach the maintenance hose (intake) to the nozzle closest to the handle on the manual pump and place the other end of the maintenance hose deep into the Bubble Tube.
- Attach the maintenance hose (output) to the bottom nozzle on the handle of the manual pump and place the other end into the equipment on the floor (or at a lower point than the end of the maintenance hose) and start pumping until the water starts flowing.

## Troubleshooting:

- **Tube is cracked:** If the tube is cracked, please contact us for assistance.
- **No bubbles coming out:** Inspect for any kinks or blockages in the tubing. Make sure the water level is sufficient. If the air pump is not making noise and the lights are not working, please check that you have completed the set up instructions. If the connection is correct but the air pump is not making any noise, please contact us for assistance.

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- **Bubbles coming out slowly:** Check the air flow adjustment valve is turned up high enough.
- **Fish not swimming:** It can take up to 24 hours for the fish to fully swim. If none or only a few of the fish are swimming, the air flow may not be high enough. We suggest altering the air flow adjustment valve to increase the flow rate of the bubble stream.
- **Water appears cloudy or green:** Add a small amount of algacide (not included). Consider replacing the water if it has been in the Bubble Tube for more than 4-6 weeks. Clean the interior of the Bubble Tube if needed.
- **Remote control not functioning:** If the lights are on but they are not changing with the click of the remote control, try going a little closer to the base of the Bubble Tube. If it still does not work, please change the battery.
- **No power:** First, touch the controller box adaptor and see if it feels warm. If it is cold, contact Customer Services for a new controller box adaptor. If the controller box adaptor is warm, check the connection into the controller box by removing and reinserting it and press the "ON" button on the remote control. If this still does not resolve the problem, please contact us for assistance.
- **Hardened or creased maintenance hose:** If the maintenance hose becomes hardened or creased (due to storage or cold weather), submerge the maintenance hose in warm water for 3-4 minutes, the maintenance hose should become malleable and easier to use.

## Warranty information:

- Our Bubble Tubes are made with the highest quality materials. In the event that a Bubble Tube does not have our usual standard of excellence, we will repair or replace it, at our discretion, within 12 months from the date of purchase.
- A valid proof of purchase, with the purchase date clearly indicated, must be provided.
- Photos of defective Bubble Tubes may be required to help us evaluate the cause of the defect.

## Water damage:

- This Bubble Tube is not manufactured to withstand extreme temperatures. Improper storage that allows water to freeze within the Bubble Tube will cause damage and is not covered under the warranty.
- The use of "hard water" and/or caustic cleaners can affect the finish of the Bubble Tube.
- Failure to keep the unit clean, and use of additives/cleaners, will also void the warranty.

## Not covered under the warranty:

- The warranty will NOT cover cases of damage due to inadequate care, and/or neglect, immersion in water or improper installation, storage or maintenance.
- This warranty will NOT cover damage by accident, misuse, negligence or if modifications have occurred.
- This warranty does NOT cover any additional charges for installation, removal, disposal, shipping costs or consequential damage associated with any warranty claim.

**UK  
CA**

Made in China



Imported by Bing International Ltd, Unit 14, Elgar Business Centre, WR2 6NJ on behalf of Sensory Direct (UK) Ltd, Unit 65c, Blackpole Trading Estate West, Worcester, WR3 8TJ, UK.

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