

Congratulations! You have just purchased one of the premium products from 3monkeez commercial tapware range.  
Proudly manufactured to Australian Standard AS/NZS3718.

**SCOPE OF APPLICATION**

**T-3MSS-WMSTB (Battery Powered)**

**IMPORTANT INFORMATION**



Note: Please follow the below procedures. If the below procedures are not followed it may impact the life of some components and void warranties.

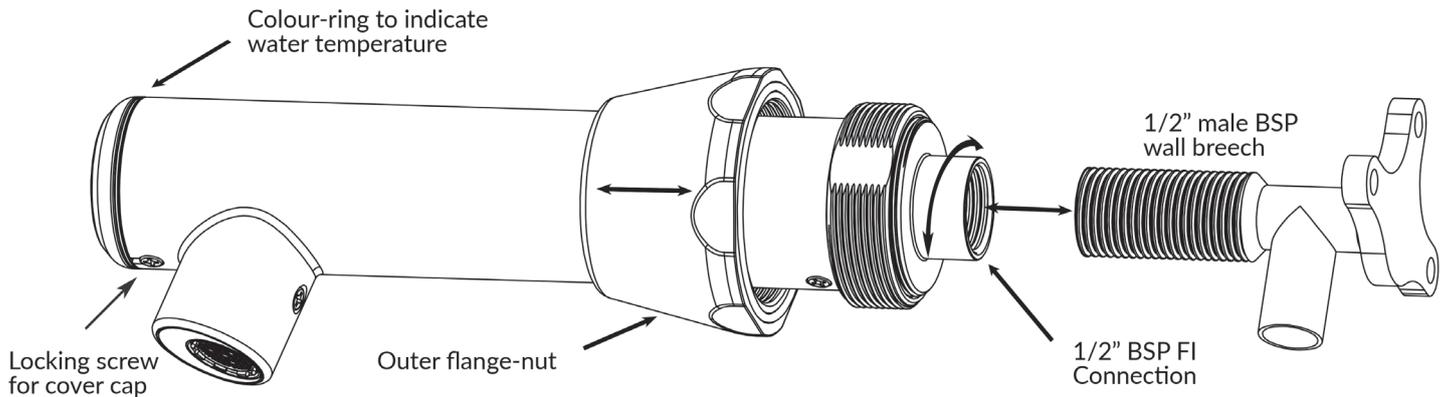
- Sensor taps must be installed by a qualified plumber in accordance with the Plumbing Code of Australia (PCA), AS/NZS3500 and the Manufacturer's instructions.
- All pipework must be thoroughly flushed to remove any debris prior to installation as foreign materials may cause damage to internal parts and affect performance.
- If the unit is replacing an existing unit please ensure the water supply is turned off. • Because battery consumption may vary greatly according to operating conditions, 3monkeez cannot guarantee battery life.

**PACKING CONTENTS**

Warranty swing tag, 1 X Wall mount sensor tap, 2 x CR123 batteries, 3 x Temperature indicator rings - blue, yellow, red

**INSTALLATION INSTRUCTIONS**

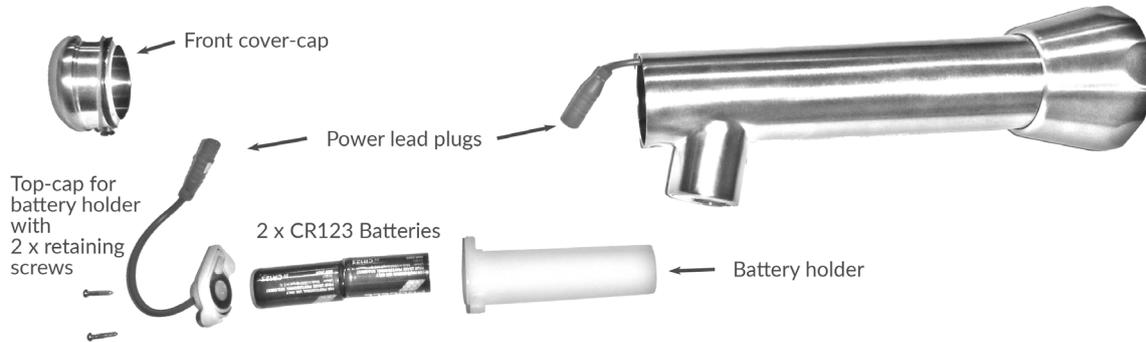
**WARNING** - Sensor taps may be triggered by reflections from shiny surfaces such as stainless steel. 3monkeez recommend the distance between a stainless steel sink or trough and the spout be a minimum of 250 mm in height and 250 mm on each side



1. Flush all pipework to remove all debris and turn off water. While this unit is fitted with a mesh filter, flushing is still important as small particles may still penetrate and damage the internal workings of the tap.
2. Check contents of packaging and make sure all parts are there.
3. Unscrew the outer flange-nut and slide forward to expose the threaded body and inlet.
4. Prepare the 1/2" BSP male breach with sealing tape or liquid sealant.
5. Screw the tap onto the breach. There are spanner flats on the threaded part of the body if hand tightening is not sufficient.
6. With the tap screwed onto the breach and the spout in the correct position, screw the outer flange-nut back onto the threaded body and continue until the rubber "o" ring seats against the surface of the wall.
7. Loosen the locking screw for the front cover-cap until the head and countersunk part of the screw are visible. Do not remove the screw.
8. Pull out the front cover cap. With the screw loosened, the cap is now held in place by a rubber "O" ring. Avoid using a screwdriver to lever off the cap, as it may damage the colour-coded indicator ring.
9. Fit the appropriate colour ring to the cover cap. Red for hot water, Yellow for warm. Blue for cold.
10. Gently pull out the battery holder and fit batteries as per the instructions on the next page.
11. The sensor is now "Live". There should be an audible "click" when you pass your hand under the spout.
12. Replace front cover-cap and tighten the locking screws.
13. Turn on water and test for leaks.

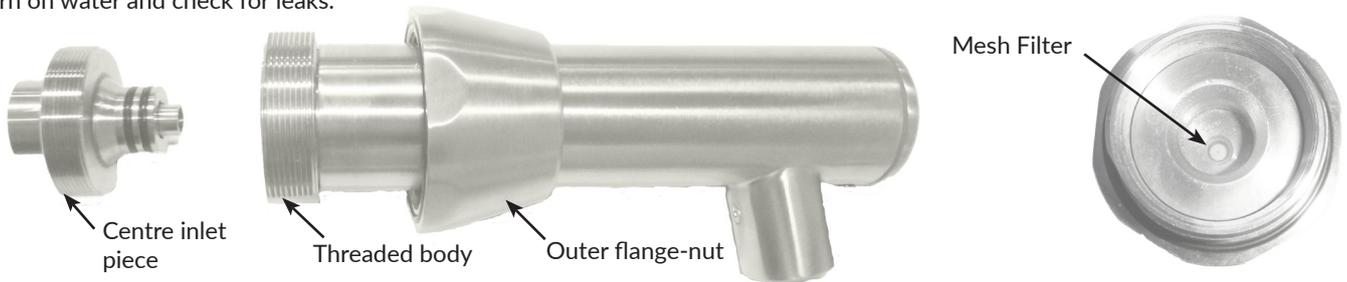
**TO REPLACE THE BATTERIES (CR123 or CR123A)**

1. Turn off water at nearest isolating tap.
2. Loosen the locking screw for the front cover-cap until the head and countersunk part of the screw are visible. Do not remove the screw.
3. Pull out the front cover cap. With the screw loosened, the cap is now held in place by a rubber "O" ring. Avoid using a screwdriver to lever off the cap, as it may damage the colour-coded indicator ring.
4. Withdraw the cylindrical battery holder and disconnect the plug on the red lead.
5. Unscrew the top of the battery holder and replace batteries.
6. Replace top, making sure that the chrome wire and spring inside have not been dislodged and re-connect the lead lead.
7. Carefully replace the battery pack - being careful not to kink the leads.



**TO CLEAN THE FILTERS**

1. Turn off water at nearest isolating tap.
2. Unscrew the outer flange-nut and slide towards spout.
3. Using a shifting spanner across the flats of the threaded body, unscrew the tap from the male-threaded wall outlet.
4. Holding the threaded body with the shifting spanner, grip the round centre section of the inlet piece and unscrew.
5. With the inlet piece removed, the filter should be visible inside the tap body. Flush clean with water. Do not use sharp objects which may perforate the filter mesh.
6. Replace centre inlet piece and tighten.
7. Re-install the tap body using sealing tape to prevent leaks.
8. Re-engage the outer flange nut onto the threaded body and screw until the rubber "O"ring seats against the wall.
9. Turn on water and check for leaks.



**STAINLESS STEEL MAINTENANCE AND CLEANING INSTRUCTIONS**

Stainless steel products must be cleaned on a regular basis to maintain the ability to resist corrosion. The surface of stainless steel has a protective layer that creates a protective shield against oxidation, which makes it durable and long lasting. Protecting this layer is important to ensure the longevity of this product.

Cleaning stainless steel products is an easy task when done regularly:

- Clear away all food and water deposits from the surface with a microfiber cloth or soft sponge; don't use abrasive materials as they have a negative impact on the protective layer.
- Once cleared of debris, go over the surface with a food safe stainless steel cleaner, bicarb soda or mild detergent and water. The best chemicals for stainless steel contain alkaline and don't have chloride in them.
- To remove stubborn stains, use a good quality stainless steel cleaner and non abrasive cloth.
- Rinse thoroughly with clean fresh water.
- Towel dry the product with a soft dry absorbent cloth after cleaning and use. This will prevent mineral deposits building up on the surface of the product.
- Once dry, use a food safe stainless steel or metal polish.
- Follow the grain of the metal to ensure the best results and to avoid further damage to the surface.
- Always keep the product clean and dry when not in use.
- Don't leave anything citric on the product as it can etch the surface over time.
- Don't leave soaps and other cleaners on your stainless steel product overnight.
- Don't leave damp sponges or cloths on the inside or edge of the product when not in use.

TIP - Cleaning your stainless steel equipment after each use as above will ensure the product remains in good condition.