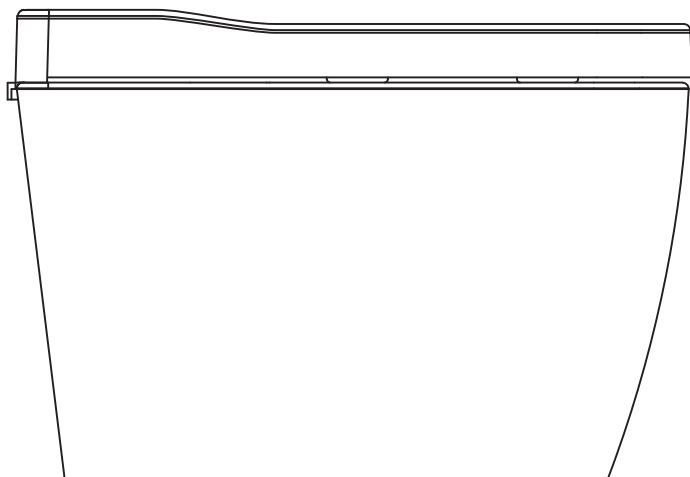
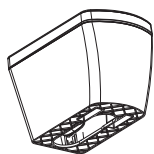


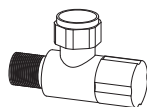
Installation Manual



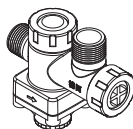
Parts List



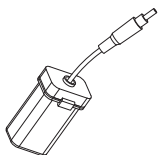
Toilet suite



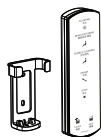
Water shut off valve



Constant pressure valve



Battery box



Remote control



Flange (for S-trap)

Specifications

Diameter of water outlet = 1/2" G

Inlet water hose length = 60cm

Length of power cord = 150cm

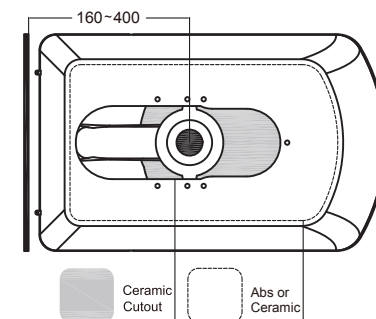
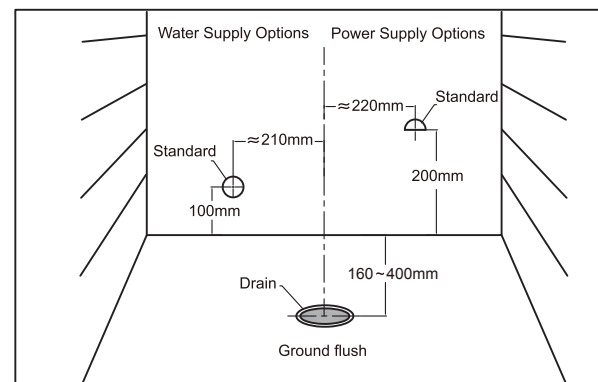
Water pressure = minimum 150kPa, maximum 750kPa

Nominal fixed flush volume = 5L

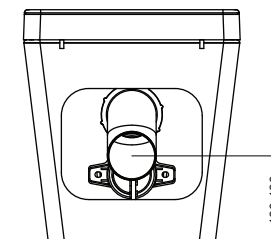
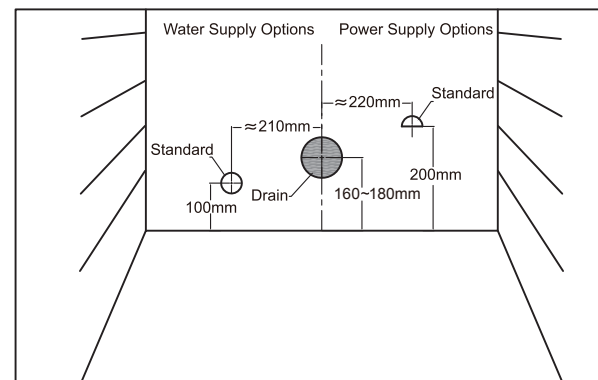
Electrical = Standard 10amp power point

Note: Installation to be carried out by a licensed plumber. Installation as per local region, council plumbing specifications and plumbing codes additional back flow device may be a requirement. Not suitable for rainwater or greywater installation.

Floor Drain (S-Trap)



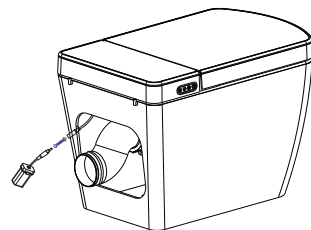
Wall Drain (P-Trap)



S-Trap Installation

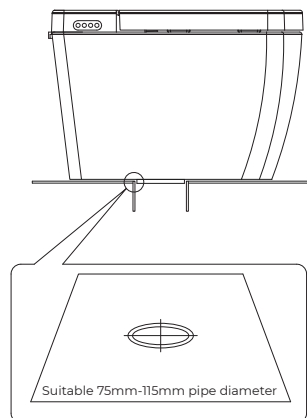
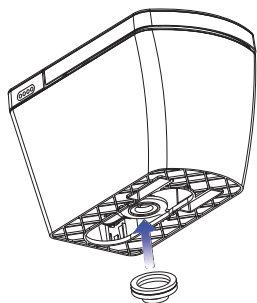
Step 1: Install the battery box

Put the battery in the battery box, then connect the battery box to the toilet.



Step 2: Connect to the drain pipe

1. Fix the flange on the bottom.
2. Connect the toilet with flange to the drain pipe on the floor.
3. Slightly press the toilet after the toilet is connected to make the connection better.

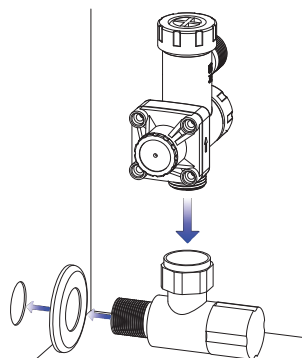


Note: Toilets with expansion pipe do not need the flange. Just connect directly to the drain pipe.

Step 3: Install shut off valve

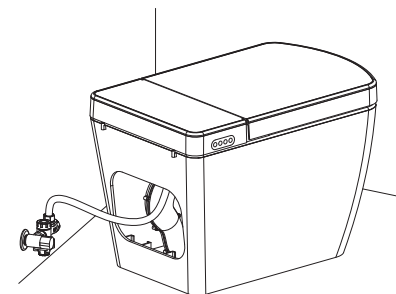
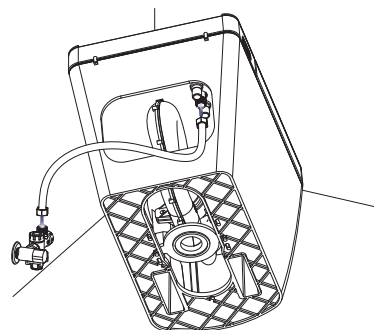
1. Close the main water supply.
2. Wind Teflon tape around water shut off valve.
3. Connect the shut off valve, tighten up with wrench.
4. Connect the constant pressure valve.

Note: After installing the shut off valve, please turn on the water supply valve to flush the dirt for 30 seconds and check whether there is a leakage.



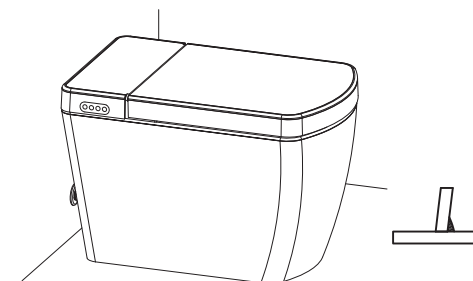
Step 4: Connect the hose

Fix the hose to the constant pressure valve.



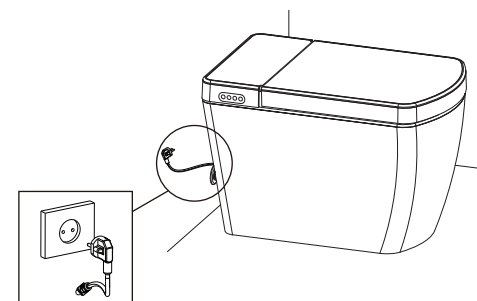
Step 5: Apply glass glue

1. Flush the toilet and find whether there is a leakage with a paper.
2. Water may get into the part between the lower end of the toilet and the floor and leave stain. Apply glass glue to prevent water penetration.



Step 6: Connect power

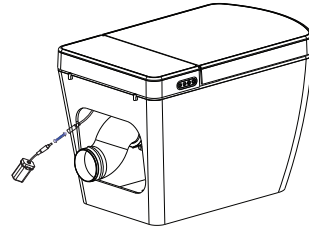
1. Insert the power plug into the outlet.
2. Turn on the shut off valve.
3. Press the flush button on the remote control to do a test.



P-Trap Installation

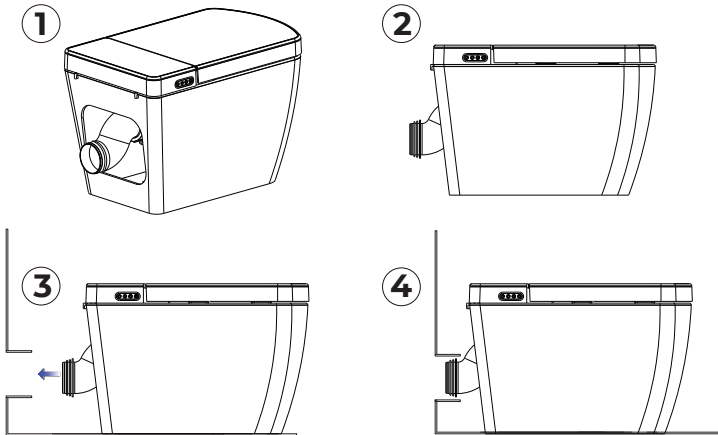
Step 1: Install the battery box

Put the battery in the battery box, then connect the battery box to the toilet.



Step 2: Connect to the drain pipe

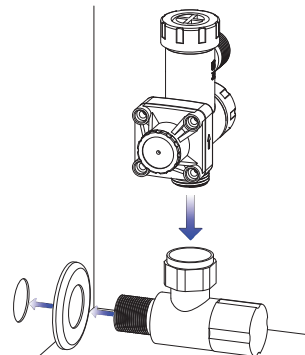
Adjust the position of the toilet drain outlet, and then connect the toilet to the wall.



Step 3: Install shut off valve

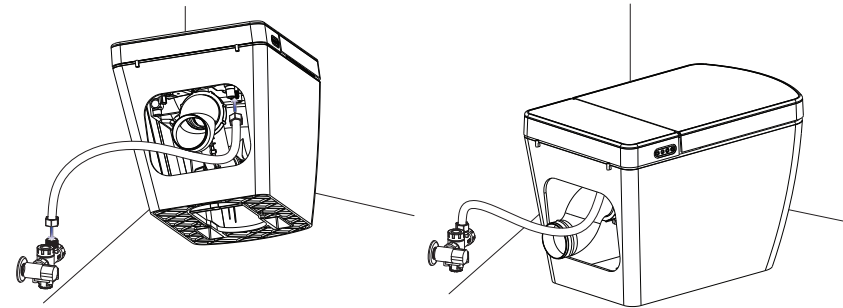
1. Close the main water supply.
2. Wind Teflon tape around water shut off valve.
3. Connect the shut off valve, tighten up with wrench.
4. Connect the constant pressure valve.

Note: After installing the shut off valve, please turn on the water supply valve to flush the dirt for 30 seconds and check whether there is a leakage.



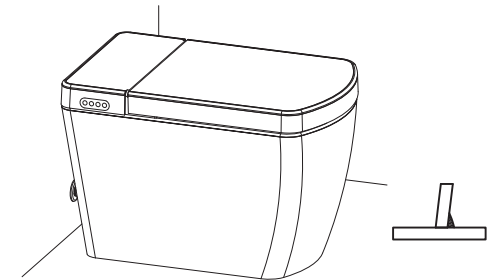
Step 4: Connect the hose

Fix the hose to the constant pressure valve.



Step 5: Apply glass glue

1. Flush the toilet and find whether there is a leakage with a paper.
2. Water may get into the part between the lower end of the toilet and the floor and leave stain. Apply glass glue to prevent water penetration.



Step 6: Connect power

1. Insert the power plug into the outlet.
2. Turn on the shut off valve.
3. Press the flush button on the remote control to do a test.

