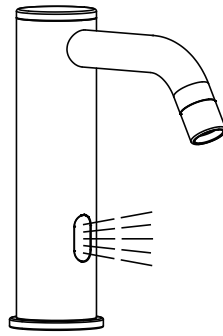


Product parameters:

Power	DC6V section No.5 alkaline battery
Power Consumption In Static	≤ 0.5 mW
Inductive Distance	10 ~ 14 cm
Suggest Water Pressure	0.5 ~ 5 Bar
Ambient Temperature	0.1 ~ 45°C
Water Temperature	0 ~ 70°C
Supply Pipe Size	G1/2"



Operation Notice:

1. The following situation may occur filter impurities accumulation.
2. The product is used between water pressure 0.5-5Bar, water temperature 0-70°.
3. Regularly clean the surface of faucet in neutral wash solution. then dry it with a piece of soft cotton cloth to keep it bright.
4. Alkaline battery 1.5V No.5 used.

Installing steps(Figure I).

- 1, All the parts 6 , 5 , 4 , 3 disassembled from the tap body 1.
- 2, The a end of the G1/2" Outlet pipe 2 pass through flange 3 , then install into the M10x1 inlet hole of tap body 1 (Tighten with wrench). The flange 3 install to tap body 1 tightly.
- 3, Put the rubber washer 4 into flange 3 , then b end of G1/2" Outlet pipe 2 , and Power output socket 7 pass through the Mounting hole of the basin. Then the flange 3 put into the Mounting hole of the basin, put on the rubber washer 5 at the bottom of the basin. Screw the plastic nut 6 and tighten the tap body (Note the direction of the tap body).
- 4, Open the power box and load 4pcs Alkaline Batteries (user prepare the battery) .
- 5, The b end of G1/2" Outlet pipe 2 connect with the outlet joint of controller box 10 . Connect 7 and 8 (note the position of the 4 holes), then lock the two parts by plastic nut 9.
- 6, Two plastic expansion screws 11 install into the wall, then the plastic fixed shelf 13 fixed on the wall by SS304 tapping screws 12 (note the position and height). then put the Controller box 10 into Plastic fixed shelf 13.
- 7, One end of G1/2" Inlet pipe 14 connect with the inlet joint of controller box 10 , another end connect with inlet valve.
- 8, Turn on water to check, check all the joints to make sure there is no leaks.

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● Figure I

