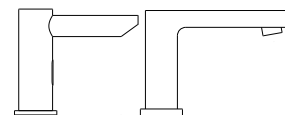


WATER TAP



Warning

If you don't use the unit properly or follow the safety guidelines carefully, It would lead to serious personal injury.



Prohibited

■ Do not use in the following environment

- Wet environment
- High light intensity environments
(Otherwise, this may cause self-induction.)



Do not allow the motor bucket get wet



Prohibit disassembling

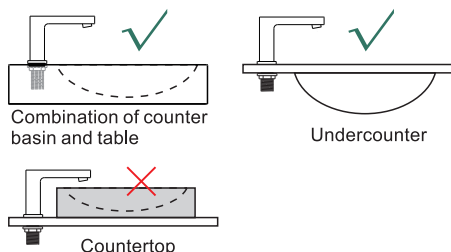
• Do not modify and disassemble the unit unnecessarily

Otherwise, this may cause a fire, electric shock, or personal injury.



Important! Always follow instructions closely

- Used Indoors Only
- Suitable for undercounter or combination of counter basin and table



Important! Always follow instructions closely



- Installation work should be done by the qualified technician
Incorrect wiring connection can cause electric shock and fire.

- The installation location should be strong enough to support the unit, and the unit should be installed firmly on the surface
Otherwise, this may cause personal injury due to the unit falling.

- Do not attempt to install the unit with the power on (power cord)
Otherwise, it may cause electric shock.

- Please install residual-current circuit breaker
Otherwise, it will cause electric shock.

• Use separate line

Using any other electric appliance with the same line, may cause the branch socket to become hot and cause fire.

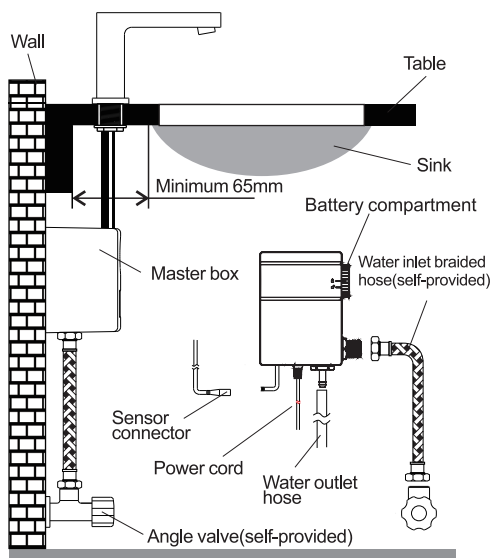


- If the unit doesn't work, turn off the power and the ground - fault circuit breaker, and call your dealer to inspect and repair it if necessary.

- Before you clean the unit, turn off the power switch.

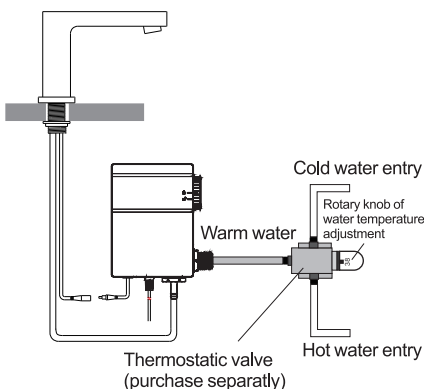
- If the power supply cord is damaged, it must be replaced by its service agent or a similar qualified person in order to avoid a hazard. Means for disconnection must be incorporated in the fixed wiring in accordance with the current wiring regulations.

Installation Diagram



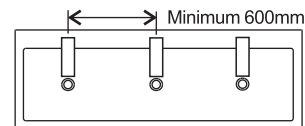
Hot water entry

Thermostatic valve need to be installed to adjust water temperature if you need warm water. Thermostatic valve is not included in the standard allocation, need to be purchased separately. Hose connect water inlet and thermostatic valve need self-provided. Connectors of water inlet hose and thermostatic valve hose are thread G1/2"



Installed side by side for multi faucets

To ensure user experience, minimum center distance between adjacent two faucets should be 600mm.



Installation Tools

- Tools required:
1. Electric drill (drill bit Ø6mm)
 2. Cross screwdriver length above 100mm
 3. Monkey wrench opening above 38mm



Spare parts need to be purchased by your self:

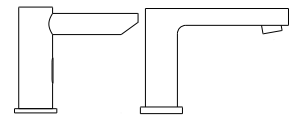
1. Water inlet braided hose (about 400mm long, inner diameter 7mm)



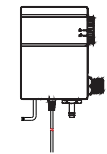
Technical Specification

Product type	Suitable for AC/DC	Operating water temperature	5-65°C	Hole diameter of basin	φ35mm
Input power	AC110-240V or four AA battery	Operating hydraulic pressure	0.5-8 bar	Inlet connector	G1/2"
Master size (Width×height×depth)	100x120x85(mm) Inlet/outlet connector not included	Ambient temperature	1-55°C	Defined time each water flow	60s

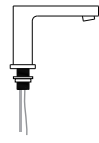
WATER TAP



Package list



Master box

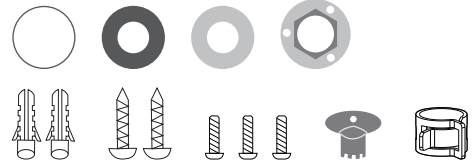


Main body of faucet

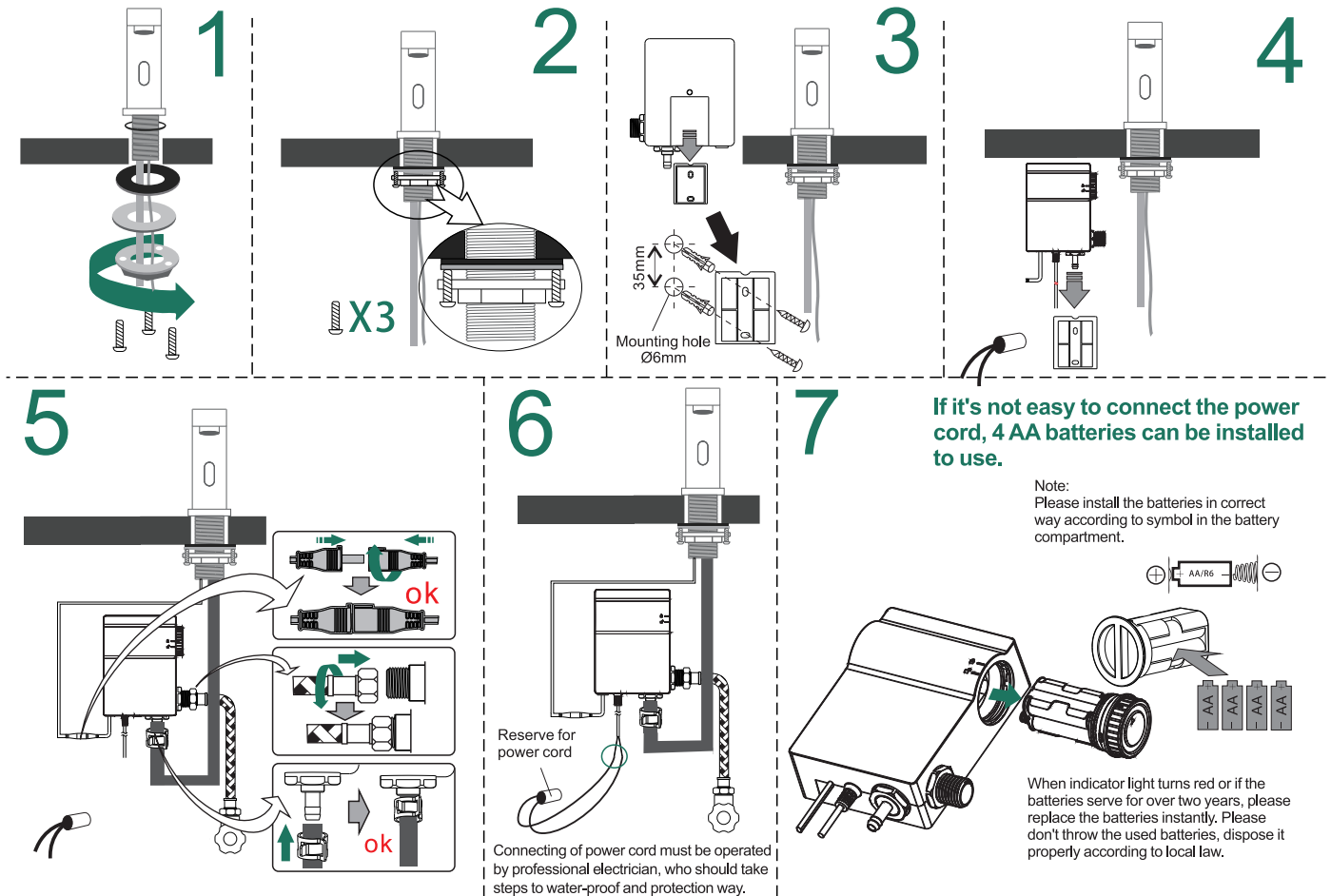
Accessories

(Attached on main body of faucet)

(Accessories bag)



Installation procedure



Treatment of common trouble

Trouble status	Check	Trouble shooting
No water flow, indicator light doesn't work	1. No power or wrong connection of power. 2. There is dirt in the sensor window. 3. There is mirror or strong reflection object in front of sensor window.	1. Check power connection. 2. Clean sensor window. 3. Remove obstacle or reflection object.
No water flow or small water flow, indicator light glitters or doesn't sleep	1. Angle valve is not turn on. 2. Water supply pressure is too low. 3. Filter of water inlet is blocked. 4. Magnetic valve has poor contact on plug terminal. 5. Electric quantity of batteries is low. 6. Power failure just happens.	1. Turn on the angle valve. 2. Improve water supply pressure. 3. Clean the filter. 4. Check plug terminal. 5. Replace batteries. 6. Check power supply.
Water flow can't be cut off	1. There is dirt in the cavity of magnetic valve. 2. Diaphragm group hole of magnetic valve is blocked.	1. Clean cavity of magnetic valve and diaphragm group. 2. Clean diaphragm group hole.