

EURONICS

ET SERIES

Wall Mounted

User Manual Instruction

Thanks for your purchasing our products. We believe you will feel lucky and satisfied for your choice . From now on ,you are our esteemed customer , we are always ready to serve you anytime at your convenience .

Function and Characteristics

Our automatic faucet series delicately designed and made with high-tech property according to infrared induction principal , which displays a new space for induction technology . The products features are as follows :

1. Saving water : water comes out instant the hands are stretched out and stops instant the hands are drawn back ,thus no water is waste .
2. Hygienic : no need for touch of the faucet , thus cross infection avoided .
3. Comfortable : water comes out at an angle of 45 degree, this more induction space is available and it makes the washing more comfortable and free .
4. Applicable sites : elegant and exquisite outlook , simple and convenient installation make them suitable for any sites or places .

Performance and Parameters

Model	Wall mounted Automatic Faucet AC type	Water Quality Ambient temperature Induction distance	Domestic water 1~55°C 18~30cm (Auto adjust)
Power supply	AC 220V		
Power consumption	≤0.2mW	Water supply bore	G1/2"
Water supply	0.05~0.6MPa	Use	Use for public spaces and residential lavatory

Installation Instruction

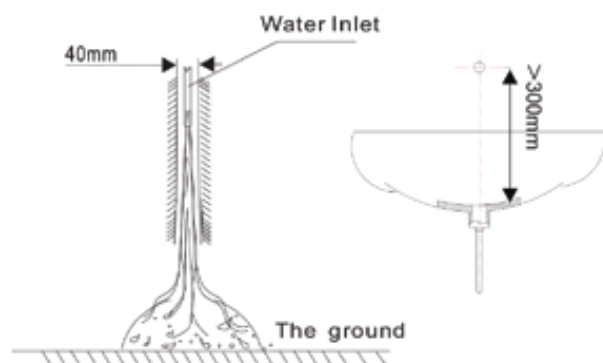
Note: when you installing the faucet body, please install water valve before water-inlet, which be convenient for maintenance and repair of the product if need.

I. Leave a space for installation as following.

Unit:mm

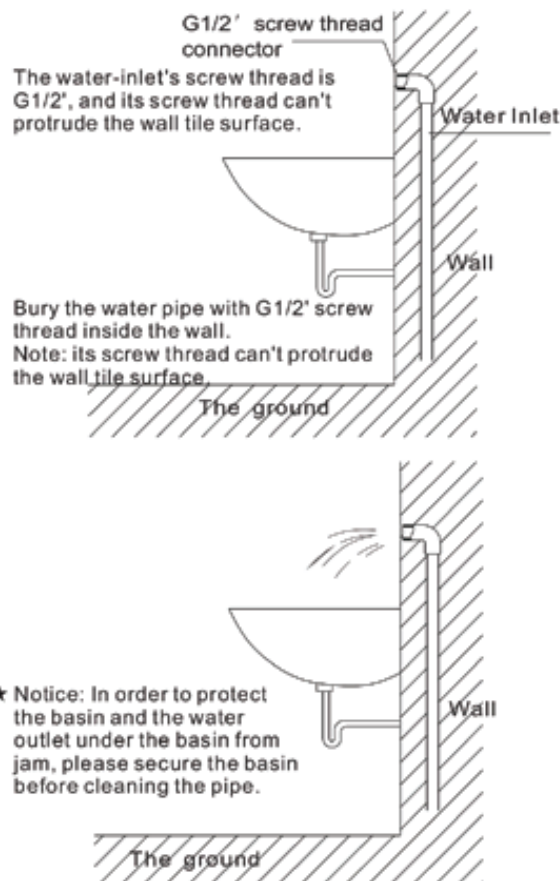
Figure 1

Figure 2



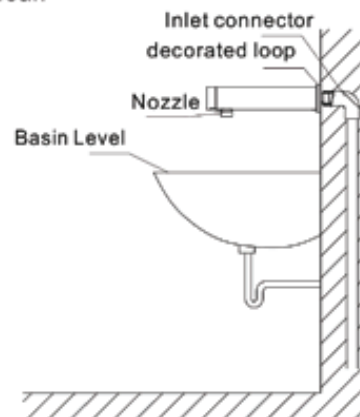
(the figures above is just for reference)

II. Water Inlet Installation (as below)



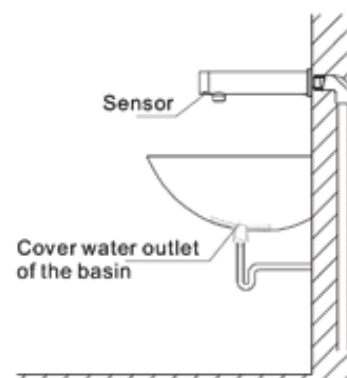
III. Faucet Installation

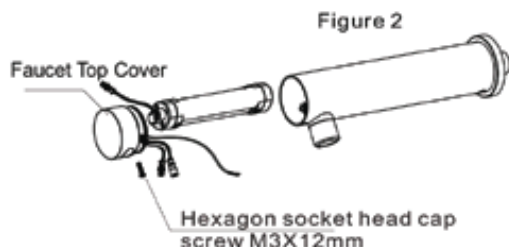
Put the decorated loop into the faucet body, then screw down the faucet body on the water inlet. Notice: as the faucet fixed, the nozzle and the basin level keeps vertical.



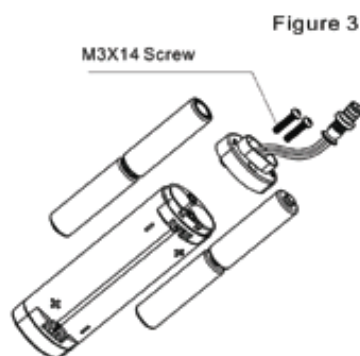
IV. Installation of Battery

Figure 1



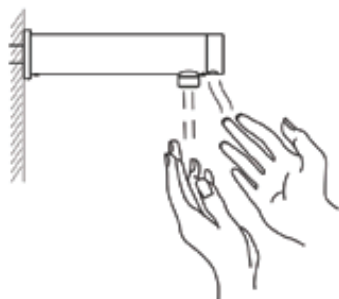


2. Take out the "Hexagon socket head cap screw M3X12mm" firstly, unclothe the faucet top cover, unplug the wire plug, fetch out the battery box.



3. Unscrew the top cover's 2pcs hexagon socket head cap screws of battery box, load 4pcs AA battery according as sign "+" "-".

Use Instruction



I. Method for Use:

When a user stretches out his hands under the faucet nozzle, water will come out automatically. After washing and taking back his hands, water will stop automatically.

II. Notices on Use:

(1) To adjust the sensor distance by the remote control.

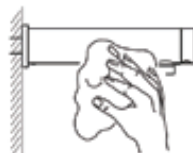
(2) Mis-operation may be caused by other machines using infrared ray (e.g. When installing with hand dryer, etc., do not let sensor beam of the hand dryer get into the platform basin, please do install the two separately).

(3) Do not use sharp and stiffen objects so as not to hurt the surface of the electronic eye and effect its efficiency.

(4) It is not allowed to shake this product at any time for avoidance of any damage to any part.

Maintenance

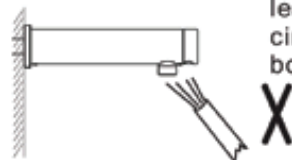
1. Clean



Clean the sensor window so as to keep good induction effect.

2. Do not flush with water directly

Do not flush it directly, otherwise it is likely to cause electric leakage or spoil the circuit in the control box.

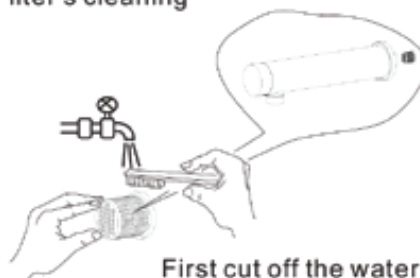


3. Do not use the acid cleaner



It should be kept away from sulphate acid, hydrochloric acid, hydrochloric acid or other kinds of caustic agents.

4. Filter's cleaning



First cut off the water supply and then take off the filter, then clean it with a tooth brush.

Simple Trouble-shooting

Please check and do as the following instruction when the following Phenomenon happen which may not be caused by the defects

Trouble	Cause	Check and Analyze	Trouble locating
No water flow	A bnormal power		For replacement of battery
	Abnormal water	Check the water supply	Turn on the water supply switch
	Bad contact of the connector	Check it is whether loose or not	Insert tightly again
	Filter is stopped		Rinse the filter
Water flow does not stop	There is outer matter on the inductor		Clean the plastic membrane
	There is foreign matter on the inductor		Clean the inductor
Too little water flow	There is something stopping the filter		Clean the filter

*Warranty

1 Year warranty on complete unit.

