VEVOR

Affordable. Reliable. Home Improvement.

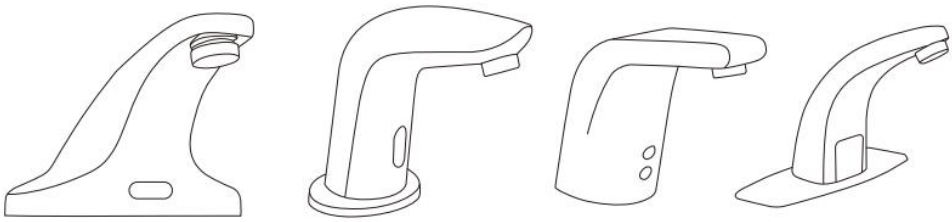
TOUCHLESS SINK FAUCETS

MODEL:G111M/G111/G112M/G112/G113M/G113/G233M/G233

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G111M/G111 **G112M/G112** **G113M/G113** **G233M/G233**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning- To reduce the risk of injury, user must read instructions manual carefully.

INSTRUCTIONS

Warning Tips:

1. Do not place or install the product directly under the sun or long exposure of sunlight
2. Do not place any catoptric items such as mirror to the opposite wall of the inductive window.
3. Do not use contaminated water with the device.
4. Do not soak the device in water, this will causes permanent damage.

5. In order to keep it clean, please clean lightly the induction window with soft dry clothes after installation.

Note: The cleanness of inductive window will influence the induction distance.

Functions and characters:

1. Automatic function: When your hands approach the inductive parts, the water will come out and when your hands leave, it will stop automatically.

2. Cleanness and Sanitation: The water will come out and stop automatically without touching the metal parts and it is convenient and hygienic. In case of germ' crossed infection, it must be disinfected effectively and flushed once automatically after an interval of 24 hours if necessary.

3. Function of saving water: Because of your busyness, automatic function can prevent you from wasting water, and there is overtime induction or the automatic function of the induction because of its continuous misleading by eyewinkers, and the effect of saving water is obvious.

4. Faucet filter: The setup of filter can prevent the sand and solid materials in the water from outflow.

5. Installation of simple dry battery: Troublesome work of electric wiring can be omitted and you will feel much safer.

6. Elegant appearance: Streamline design on product exterior caters to modern trends.

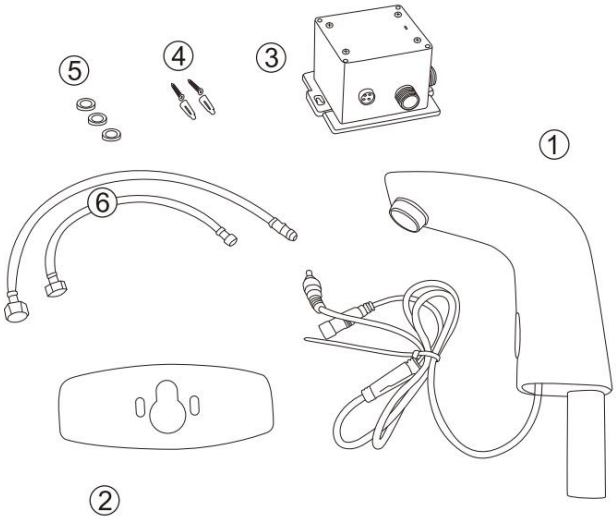
IINSTALLATION INSTRUCTIONS

Model	G111M / G111/ G112M/ G112/ G113M/ G113	G233M/ G233
Power	DC6V	
Power consumption in static	≤0.5mw	
Material	Brass	Zinc alloy
Inductive distance	13 - 16CM	

Suggest water pressure	0.05 - 0.6Mpa
Ambient temperature	0 - 45℃
Water temperature	0 - 80℃
Inlet pipe size	With “M” 9/16in; Without “M” 3/8in
Color	Chrome

PARTS LIST

Note: G111 (M) G113 (M) Excluding2



① Faucet body ② Deck plate ③ Control box ④ Screw
⑤ Filter type gasket ⑥ Hose

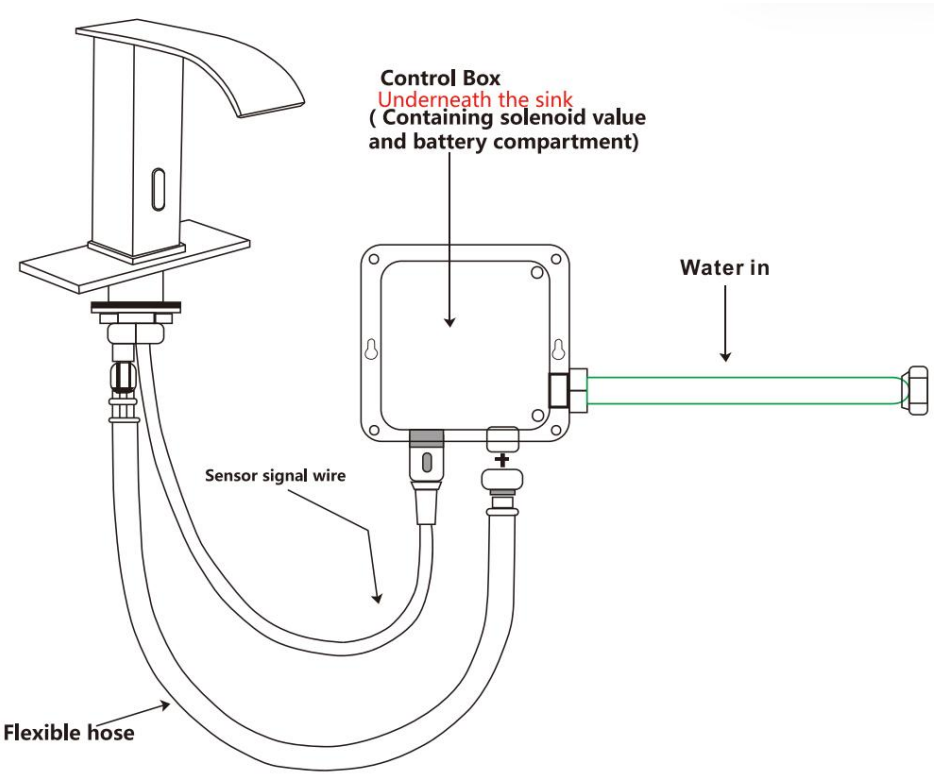
WARNING: There is a danger of suffocation. The package contains small parts. Please keep all parts and plastic bags out of reach of children.

INSTALLATION INSTRUCTIONS

1. Connect with water outlet hose. Put the hoses into basin sink hole. Install faucet on the sink.

2. Put batteries into the control box, fix control box on the wall under the sink. (Batteries NOT INCLUDED)

3. Sensor signal wire connect faucet and control box. Connect the water supply hose to the control box (IN); Connect the hose of the faucet to the control box (OUT) Test the faucet.

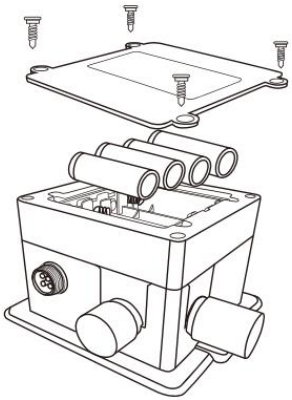


Installation of Battery

1. When the battery is out, the light sensor will flash in every 2 to 3 sec.
2. Take off the box cover with the tool and replace new battery.
3. If not used for a long time, please take out the battery, to avoid damaging the power box.

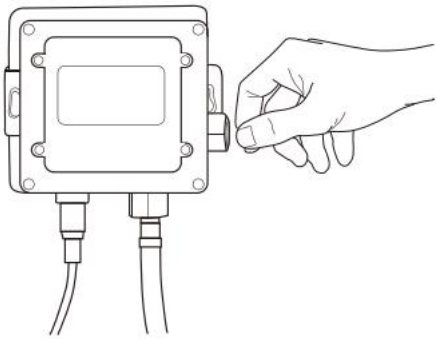
To Clean the Filter

If the water flow is too small or turbid, maybe the filter is dirty and needs to be cleaned.



Hot & Cold Water Control Box

1. Close the supplied water, unscrew the inlet water pipe.
2. Take out the filter in the inlet water pipe with a plier.
3. Clean the filter gently with running water, then fix.



SIMPLE TROUBLESHOOTING

Phenomenon	Reason	Solution
No water comes out	Batteries run out	Replace new batteries
	electricity cut off	waiting for resume
	power failure	check power connection
	water cut off	waiting for resume
	filter blocked	clean the filter
	washing more than 1 min.	use it 10 sec later
Can't stop flowing	Batteries run out	Replace new batteries
	electricity cut off	waiting for resume
	power failure	check power connection
	Obstacle blocked	remove the obstable
Shut off faucet but low water flows	low water pressure	reset water pressure
	filter is too dirty	clean the filter
water rate is too small	inlet hose too small	change a standard size hose
	triangular valve didn't open	open the valve at full
	plow water ressure	reset water pressure
Batteries short time limited	used non - alkaline or poor quality battery	replace new batteries

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