

How to Adjust the Sensor Detection Distance For sensor faucet model CSHD511ACB12

1. Remove the small screw on the connector at the front end of the faucet spout. Please refer to the picture below.



2. Pull out the spout assembly. Please refer to the picture below.



3. Adjust the potentiometer on the sensor module:

Using a small flat-head screwdriver, turn the potentiometer **clockwise about 4–5 turns** to increase/adjust the sensing distance.



4. Test the sensor distance.

Place your hand in front of the sensor to check whether the detection distance is suitable. (The sensor can still activate the water flow even when the spout component is pull out)

5. Reinstall the spout assembly and connector.

After confirming the desired sensor distance, reinstall the spout components and secure the screw.