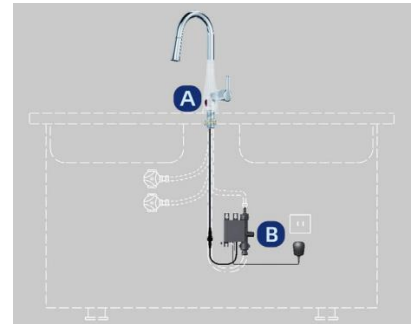


General Information	
Model No.	RJY-10-Z109D
Type	Wave on Sensor Kitchen Faucet
Material	Zinc Alloy and 304 S/S
Mixer	Yes/ for cold & hot water
Net weight	2.7KG
Gross weight	3.6KG
Warranty	One Year

Technical Parameters	
Working power	DC6V
Average static power consumption	<50uA
Instant dynamic power consumption	<2.5W
Working water pressure	7.25-101.5PSI (0.05-0.7MPa)
Sensor distance	2.4-3.9in (6-10cm)
Error detection time	<0.6 second
Maximum washing period	3mins
Water flow	7-8 L/min
Environment temperature	34°F-104°F (1~40°C)
Medium temperature	32°F - 149°F (0~65°C)
Inlet diameter	G1/2"
Outlet diameter	G1/2"

Package Information	
Inner package	560*250*80mm
Outer package	585*570*270mm
Quantity per carton	6 units



### Product Feature

- 1) It's wave-on sensor. Hands wave once, water flows while hands wave again water stops. Security stop 3min.
- 2) There's an emergency button on the control box. If the sensor is not working, user can use manual handle to control water on/off.
- 3) Cold & hot water: There is a mixer within the faucet to adjust water temperature.
- 4) Please make sure the manual handle has been turned on when you use the sensor.
- 5) Low power indication: This may indicate it is time to replace existing batteries with new ones or there is not enough power going to unit.
- 6) 180°rotation: Pull-out water hose with manual button to switch waterfall-flow or shower-rain-flow.
- 7) Water saving: Water efficient faucet reduces overall water usage without sacrificing water pressure.
- 8) Energy saving: Battery shall last approximately 3000 times/month for 2 years.