Waterproof Ultrasonic Module Integrated Distance Measuring Transducer Sensor JSN-SR04T

1.Operating voltage: DC 5V

2. Quiescent current: 5mA

3.Total current work: 30mA

4. Acoustic emission frequency: 40khz

5.Farthest distance: 4.5m

6.Blind: 25cm

7. Wiring: + 5V (positive power supply)

Trig (control side) RX

Echo (the receiver) TX

GND (negative)

8.Resolution: about 0.5cm

9.Angle: less than 50 degrees

10. Working temperature: -10 $^{\sim}$ 70 Celsuis

11.Storage temperature: -20 ~ 80 Celsuis

