

Active Tag (Objects finding Purpose)

SRF-663

Features

- Equipped with sound and light signal.
- Supports single check, and batch check.
- Adjustable data transmit interval, and adjustable transmit time.



Spec.

Operating Frequency	2.4GHz~2.5GHz ISM Microwave
Protocol	User Defined
Modulation	GFSK
Communication Speed	2Mbps
RF Power	0dBm (adjustable)
Sensitivity	-82dBm (adjustable)
Conflict Avoidance	Able to identify 200 tags in 1 sec.
Read Distance	0~30m
Lifespan	3 years (battery replaceable, CR2450*2)
	ensure to check 1000 times
Operating Current	12uA (transmit interval:1sec.)
Physical Parameter	
Weight	42g
Dimension	65*96*9mm
Material	ABS
Data Collection Interval	5 sec.
Environmental Parameter	
Working Temp	-20°C~60°C
Storage Temp	-10°C~45°C
Storage Humidity	5%~95% non-condensing

Product Introduction

SRF-663 is a 2.4G active tag. When it receives the command, it'll remind the user by sound and light signal. It supports single check, and batch check. User is able to define how many times it'll flash and beep when it receives the command.

Application

- Storage & Logistics Management
- Assets Tracking

■ SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE