

GL8822 UHF RFID

Asset Management Tag



GL8822

GL8822 Asset Management Tag is made of high-quality **ABS** plastic, which has chemical resistance, heat resistance, electrical insulation, high-strength mechanical performance, and good high wear resistance processing performance. High-performance low-frequency **RFID** chip brings high-performance reading and writing distance. The **GL8822** surface can freely laser label information, which can be fixed to various circular baskets, shelves, packaging boxes, etc, which is convenient for managing all kinds of goods.

Product Features :

- A variety of installation methods can bring back glue, tie, rivet, or Screw fixation
- Can be used in metal environment occasions
- The distance can be read at the farthest surface of the metal surface 15 meters

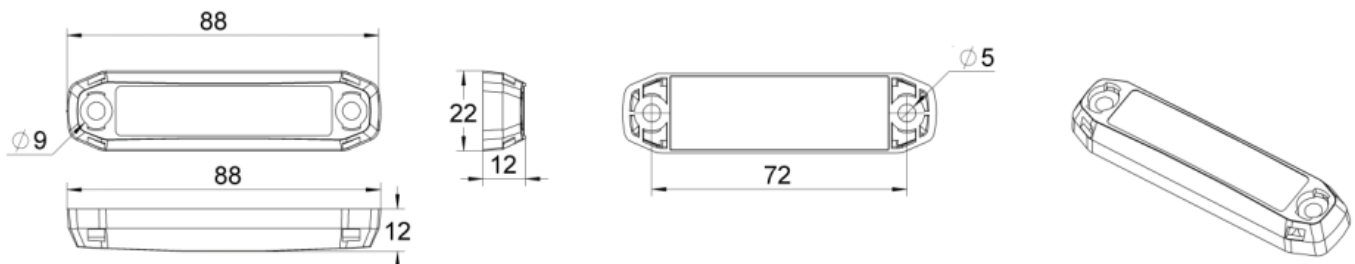
Application field:

- Rotary basket management
- Packing box management
- Shelf management
- Equipment asset management

Technical Parameters

Material	Modified ABS	
Packing process	Ultrasonic welding	
Color	Black, orange, blue, gray, yellow	
Size	88 x22 x12mm (5mm in the installation hole)	
Weight	About 25g	
Waterproof level	IP66	
Operating temperature	-10 ° C~+65 ° C (free of freezing)	
Storage temperature	-20 ° C ~+75 ° C (free of freezing)	
Chip type	ICODE SLIX2	Higgs9
Working frequency	13.56Mhz	902~928Mhz
Standards compliant	ISO15693	ISO18000-6C
Reading distance	80mm 15mm (There are differences in the test distance depending on the environment and reading equipment)	
Operating mode	Readable	
Data storage time	>10 Year	
Can be written	>100000 Second-rate	
Packing	100pcs/bag	

Size map: Unit: mm (millimeter) | Error 0.5mm



Mechanical size: 69mm x20mm x8mm