

Product Specification

Product Name:

2.4G Directional Reader (indoor use)

Model NO.:

MR7902



Key Features:

- 1.GPRS based station, wireless designed.
- 2. Support Bluetooth for mobile devices App connect and testing.
- 3. Reading range Working with 7dBm tag can reach 200m in open environment.
- 4. Widely used in school bus and building entrance site.

Parameters:

Model	MR7902
Material	ABS, high temperature resistant
Dimension	φ168*51.5mm
Way to install	wall-mounted, ceiling fixed
Net weight	0.3kg
Gain	3.5dBi
Reading range	200m MAX (based on tag type)
Signal modulation mode	GFSK
Traffic rate	1Mbit/s
Working frequency	2440MHz
MAX receive sensitivity	-90dbm
Input voltage	9-12V
Power consumption	300mA
Power adaptor	12V 2A
Color	White
Protocol	MarktraceRFID protocol
Transfer method	4G and TCP/IP
4G capabilities	Based on country
Operating temperature	-20°C~60°C
Storage temperature	-40°C~85°C
Certifications	FCC and CE

Company Name: SHENZHEN MARKTRACE CO.,LTD Website: www.marktraceiot.com Email: sales@marktrace.com

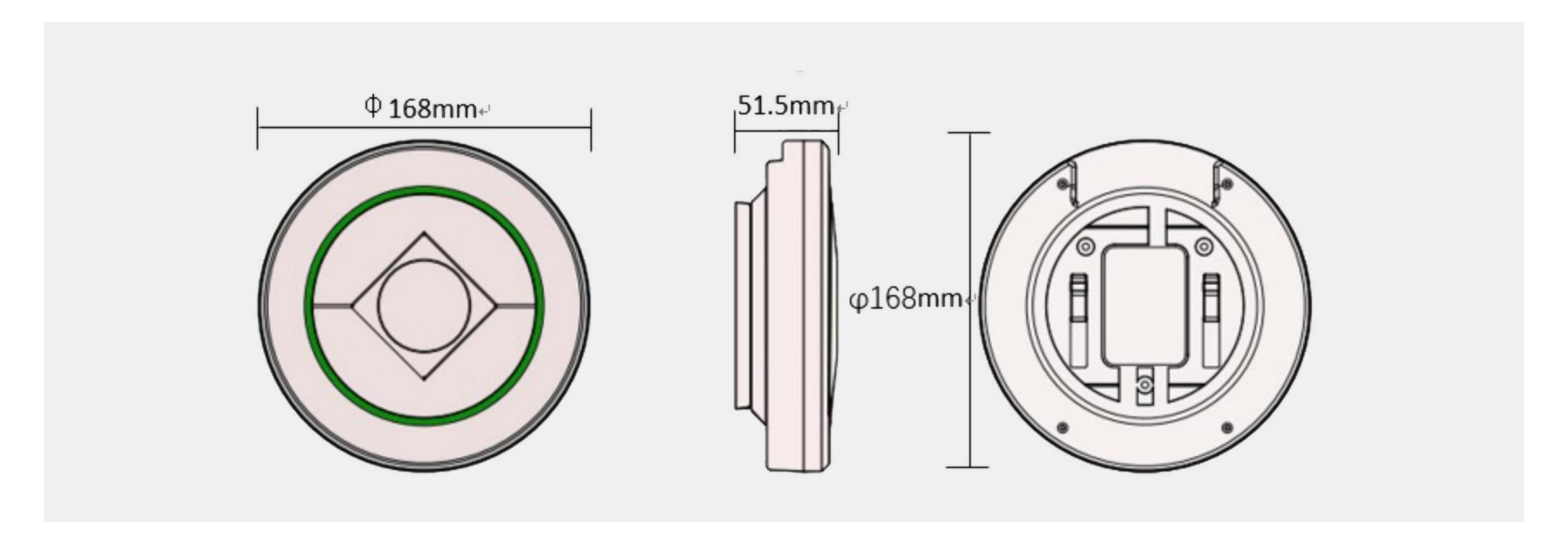
Address: 19th Floor, Yuzhou Plaza, East of the Intersection of Keyuan Road and Gaoxin North 1st Road, Nanshan District, Shenzhen, China.



Applications:

- 1. Personnel identification and tracking.
- 2. Attendance management of campus and factory.
- 3. Trace tracking in school bus and classroom.

Dimension:



Accessories:



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