RSTC

RS-AT10

Mini 2.45GHz Active Tag (Coin/ Button Type)

© 2026 RuiSing Technology Company (Hong Kong) Limited All Rights Reserved

RSTC

RS-AT10 Mini 2.45GHz Active Tag (Coin/ Button Type)

RS-AT10 2.45GHz Mini 2.45GHz Active Tag (Coin/ Button Type) operates in the 2.4GHz ISM band, it is small and round shape, which is suitable for asset management, personnel access monitoring and other integration.

Features

- Exclusive low- power consumption, longer working time
- Battery replaceable
- Permanent 4-byte basic ID
- Active operating model (read only)
- Hole on shell and with adhesive, it is convenient for installation

Specification

Performance Indexes	
Operating frequency	2.40GHz~2.48GHz, default value is 2.48GHz
Signal Interval	1s/time (can be customized)
Output Power	-6dBm
Basic ID	4 byte
Operation Mode	Active operating mode
Reading Distance	0-60m (operating with RS-AR01, test under open environment)

Mechanical & Electrical performance	
Dimensions	ϕ29mm×8mm
Weight	8.1g
Battery Life	≥1-year life, battery replaceable (related to signal interval and RF power)
Working Temp	-40℃~+60℃
Storage Temp	-60℃~+80℃
Working Humidity	5%~95% (non-condensing)
IP Rating	IP50
Shock Resistance	10~2000Hz, 20mm/15g, Triaxial

RuiSing Technology Company (Hong Kong) Limited

11/F, Haribest industrial building,Nos 45-47 Au Pui Wan Street, Shatin , Hong Kong

www.rstchk.com +852-6876 5793 sales@rstc-hk.com