

RFID UHF 860~960MHz Keyfob

RFID keyfob contain an antenna that receives and transmits the RFID signal. They are used in a wide variety of applications. They are effective for personnel tracking, bank, hotel key card, Student/Campus Card, Leisure card, intelligent parking management, access control, time and attendance, logical access loyalty programs, as well as near field communication (NFC) applications.



Technical Data Sheet:

Model	RC9029
Material	ABS
Dimensions	45 x 29 x 2.1mm(customized)
RFID Standard	EPC C1G2 (ISO18000-6C)
Working Frequency	860-960MHz
Chip Available	UHF: Alien Higgs3
Reading Range	UHF: 2-3M
Waterproof	IP 65
Memory	UHF: 512bits
Data Storage	> 10 years
Re-write	100,000 times
Operating Temperature	-40°C ~ 80°C
Storage Temperature	-40°C ~ 80°C
Colors	Optional
Option	Numbering, Encoding, Printing Logo, etc

Application:

- Access Control
- Intelligent Parking Management
- Vehicle Management
- Hotel Key Card
- Loyalty & Member Card

