

RFID ABS Keyfob

The RFID key fob is small and durable, waterproof and anti-fall without fading. The RFID chip response frequency includes LF (125KHz), HF (13.56MHz), and Ultra-High Frequency (915MHz). Nowadays, RFID keyfobs are commonly used for access control, attendance, identity authentication, payment, etc. For example, it can be used to design the [RFID ticket](#). As one of the best [smart card manufacturers](#) in China, Star Trend provides you the greatest RFID keyfobs at reasonable prices.

Application of RFID keyfobs

- Access control
- Bus payment
- Elevator
- Attendance
- Identification
- Patrol system
- Parking system





SHANGHAI STAR TREND ENTERPRISE CO., LTD.

Specifications of RFID keyfobs

Product	RFID KEY FOB
Material	ABS or LEATHER
Color	Blue, Yellow, Red or customized color
Dimension	45x31, 36x29, 41x33, 56x36, 51x33, 39x24, 37x30, 31x30 or customized
Frequency	125 KHz 13.56MHz 915 MHz
Chip options	TK4100 T5577 Mifare classic 1K or others Dual chip is available
Power supply mode	Passive
Working temperature	-25C to 50C
Reading distance	Up to 10cm
Endurance	100,000 cycles
Personalization	Silk screen single color logo Silk screen text Laser engravement Injection logo on the ABS shell Ink jet number, black
Packing	Neutral packaging 100 pcs per clear bag