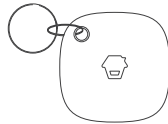


Appearance

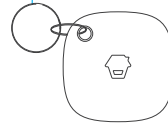
RFID Tag

TAG-26



Operation Manual

Key Chain



Features

The RFID tags utilize an induced antenna coil voltage for operation. The memory chip on the RFID card contains a unique identification code. This code can be sent when it's placed close to the RFID reader of control panel. Due to low power consumption of the logic core, no supply buffer capacitor is required. The RFID tag enables to disarm the alarm system and automatically opens the connected electronic door lock.

Specifications

Built-in Circuit EM4100 CMOS circuit

Operating Frequency 125khz

Dimensions (L x W x H) 30X30X6

Case Material Plastic Compound