

HY-KT Φ34 MF UL EV1 RFID wooden key tag

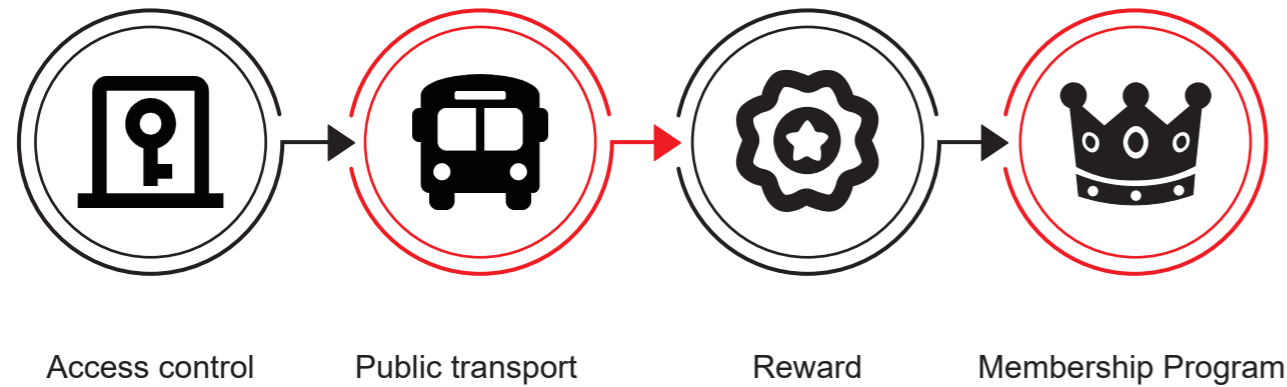
Product introduction

RFID wooden key tags are made from different types of wood and function is same as RFID plastic card. Our Wood tags are available with a 13.56MHz chip. Read distances is 2~5cm depending on RFID reader and chip type.

Get our contactless wooden keys tags with your customized logo on the tag. Choose from Beech, Black Walnut, Bamboo, Sapele, Maple or Cherry Wood, etc.



Applications



Product introduction

Operational Frequency	13.56 MHz
Protocol	ISO14443A
Chip Type	MF UL EV1
Memory	640bits
Data Retention	10 Years
Write Cycle Endurance	100,000 cycles

Products Characteristics

Dimension	Φ34mm
Reading Range	2-5cm
Material	Sapelli, bamboo, basswood, etc
Packaging	200PCS/BOX
Application	Access control, Public transport, Reward, Membership Program

Environmental Specifications

Operating Temperature	-20°C~+50°C
Storage Temperature	-20°C~+50°C

Personalization

- 1 Customized specific encoding
- 2 Customized printing of logo, text, barcode etc

Drawing of Product

