

Standard Motor Products, Inc.  
Address: 37-18 Northern Boulevard, Long Island City, New York 11101, United States

Key Fob 315 MHz  
Model: HY1-001



2 key: Lockout key

1 key: Unlock key

3 key: Tail box key, used to  
switch the trunk

4 key: Car search key



Ignition key

### **Operation instructions**

1. After matching the key to the car, press 1 the unlock key for 2 seconds to open the door and press 2 the lockout key for 2 seconds to close the door.
2. In the parking lot or in a small area, when the owner can not find his own car, by clicking the "finding button", the vehicle sounds and lights twin flash, allowing the owner to quickly find the car.
3. The ignition key is used to manually unlock and start the car.

### **Product parameters**

Rated voltage	DC 3V
Working current	<6mA
Operating voltage	3V
Transmit power	>-15dbm
Key operation force	200±50g
Operating temperature	-5° C +45° C
Stand-by current	<5uA
transmitting frequency	315M±50KHZ
Modulation	FSK
Battery	CR2032
Key durability	More than 100,000 times

FCC COMPLIANCE STATEMENT:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC WARNING

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device

ADVERTENCIA IC

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.