User Manual

RFID Key Fob Coded

HD-RKF22

Table of contents

Specifications: 3
Kit contents 3
How to use: 3

Specifications:

- **Color:** Blue
- **Material**: ABS
- **Operating frequency:** 13.56MHz
- **Reading Distance:** 0.5-10cm
- **Device dimensions:** 37 x 30 x 7 mm
- **Operating temperature:** -30 to 75°C
- **Storage temperature:** -30 to 100°C
- **Chip:** TK4100

Kit contents

- 10 coded key fobs

How to use:

Using an RFID key fob with a frequency of 125kHz is simple and intuitive, making it an ideal tool for quick and hassle-free identification and access control.

1. **System Integration:** Make sure the access control or identification system you want to use the key fob with is compatible with 125kHz and supports the TK4100 chip.
2. **Key fob assignment:** In your access management or identification system, assign a key fob to a specific person or object. This includes entering the unique 10-digit key fob code into the system and setting up the appropriate permissions.
3. **Key fob usage:** To access or be identified, hold the RFID key fob close to the reader. The key fob must be within the

appropriate range of the reader, usually a few centimeters, so that it can be read correctly.

4. **Read Data:** The reader will automatically read the data on the key fob and transmit it to the system for verification. If the data on the key fob matches the permissions in the system, access will be granted or identification confirmed.
5. **Management and Monitoring:** Use a management system to monitor key fob usage, including access dates and times, for better control and security.

For more information about your device or detailed technical support, as well as information about the return conditions of your devices and their warranty, please visit our website hdwr.pl