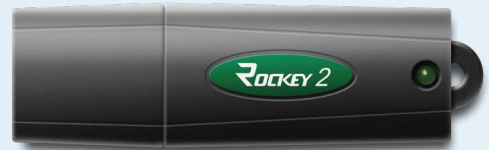


# FEITIAN ROCKEY2

## –A Swift and Affordable Solution for Software Protection

### Introduction

ROCKEY2 is a traditional secure storage dongle that is extremely simple to implement and low cost. ROCKEY2 dongle has a global unique hardware ID.



It supports multiple dongles being used on the same computer. Different from the normal EEPROM structure, the CPU encapsulates high capacity Flash storage units, which support up to 2560 bytes user storage space. The capacity is much bigger than normal EEPROM dongle. It can satisfy the requirement for big volume data storage. ROCKEY2 is USB interface HID device, which is driverless under Windows, Linux and Mac OS. Shell encryption tool is provided to envelope EXE, DLL programs without extra development work.

### Features

- Most easily get on hands
- Cost effective
- USB driverless device
- Universal unique hardware ID
- Provide shell encryption tool
- 2560 bytes user space
- Support multiple operating systems: Windows 2000/XP/2003/Vista, Linux and Mac OS
- Provide multiple software programming interfaces: Delphi, Power Builder, Python, Java, FoxPro, VB, VC, C# and VB.NET etc.

## Specification

Interface Type	USB type A
Interface Standard	Support USB1.1 standard, support USB2.0 interface
Processor	8-bit CPU chip
Storage Capacity	2560 bytes
Encryption Method	Shell encryption, programming API
Dimension	58 x 19 x 9mm (D1 Casing)
Weight	10.8g
Material	PVC
Working Temperature	0°C ~ 70°C
Storage Temperature	-10°C ~ 80°C
Humidity	20% ~ 80%
Cascade Levels	Maximum 16
Power Supply	USB Port
Working Power	250mw (Max.)
Working Voltage	5V
Working Current	50mA (Max.)
Data Retention Period	At least 10 years
Read/Write Times	At least 100,000 times
Certification	CE FCC
Software Environment	Provide multiple software programming interfaces: Delphi, Power Builder, Python, Java, FoxPro, VB, VC, C# and VB.NET etc.
Supported OS	Windows 2000/XP/2003/Vista, Linux and Mac OS.

