

按键加密U盘

USB 3.1 Gen 1

蓝灯

红灯

密码输入区

解锁键

电源键

挂绳孔

指示灯含义

指示灯状态	含义
红灯亮	开始接受输入密码
红灯常亮	再次输入密码
蓝灯亮	已解锁
蓝灯常亮	可插入电脑
红蓝灯同时闪烁	按键有效

1 使用方法

■ 初始 密码

1122334

■ 使用 方法

长按电源键3秒(红灯亮)→输入密码(红蓝灯同时闪烁,指示按键有效)→单击解锁键确认解锁(蓝灯亮)→插入电脑后即可进行数据传输→拔离电脑后,加密U盘则会自动上锁。
说明:若U盘未解锁即插入电脑,解锁方法同上。

■ 修 改 密 码

用初始密码解锁后(蓝灯亮)→单击解锁键(红灯蓝灯同时闪烁1次)→输入想要设置的密码(6-15位数字密码,请勿使用“123456”、“888888”等连续或单一数字)→按解锁键确认(红灯蓝灯同时闪烁)→再次输入密码,并按解锁键确认(红灯亮3秒后熄灭,蓝灯常亮),新密码设置成功。

2 特殊功能

1.解锁U盘后,若30秒内未插入电脑,U盘会自动上锁;

2.连续输错7次密码后,红灯蓝灯快闪。如密码错误达到10次,U盘会自动复位,存储的数据将被擦除,密码会初始化(初始密码为1122334)。此时需按住电源键3秒,然后输入初始密码进行解锁,并连接电脑进行格式化操作,才能继续使用U盘。

3 主要事项

1.切勿忘记密码,即使生产厂家也无法帮助您破解密码读取数据。若用户忘记密码,只能复位U盘重新设置密码,原来存储的数据将自动被擦除,无法恢复;

2.按键加密U盘默认格式为FAT32,如需拷贝大文件(大于4GB),建议将U盘格式化为exFAT格式;

3.因加密U盘存在待机功耗,若待机时间超过一星期,或长按解锁键指示灯不亮,可能需要插入电脑进行充电(充满需要1-2h),充电期间U盘可正常使用;

4.密码长度要在6到15位之间,不能用连续数字或单一数字,如“1234567890”、“888888”;

5.如果经常输错密码,请及时备份数据并修改密码,以防数据被销毁。

Encrypted Flash Drive

USB 3.1 Gen 1

Blue LED

Red LED

Pin Input

Key Button

Power Button

Lanyard Hole

LED Indicator

Status	Indication
Red Led	Accepting PIN
Constant Red Led	Re-enter PIN
Blue Led	Unlocked
Constant Blue Led	Connect to PC
Red & Blue Blink Once	Valid Input

1 How to Use

■ Initial PIN

1122334

■ Usage

Press power button for 3 seconds(Red Led On)→Enter PIN(Red & blue Led blink once to indicate each valid input)→Press key button to unlock(Blue Led On)→Connect to PC,Flash drive will be recognized by PC→Disconnect the flash drive,device will be encrypted immediately
Remark:The flash drive can be unlock after connected,method same as above.

■ Change Pin

Unlock flash drive(Blue Led On)→Press key button(Red&blue Led blink once)→Enter new PIN(6~15 digits numeric,do not use sequential digits"123456"or repeating digits"888888")→Press key button to confirm(Red&blue Led blink once)→Re-enter new PIN,press key button again to confirm(Red Led lights up for 3 seconds,then blue LED is on),new PIN has been successfully changed

2 Feature

1. The flash drive will be locked automatically after 30 seconds if it's not connected.

2.If you enter the incorrect PIN 7 times consecutively,red&blue LED will blinking.After 10 times incorrect input,flash drive will be reset to factory setting.Data will be erased completely and PIN will be initialed (initial PIN:1122334).In order to re-activate the flash drive,please pres the power button for 3 seconds,unlock it by using initial PIN,connect it to PC and then format the flash drive

3 Notice

1.Remember to save your PIN in a safe place.If lost or forgotten,there s no way to access the drive.Data will be erased completely after factory reset;

2.Default format is FAT32,please format it to exFAT if you want to copy large file(e.g.a single file that is larger than 4GB);

3.The device has standby power consumption,built-in lithium-ion polymer battery may lose its power if you store the device for an extended period of time.Please connect it to PC to recharge if there is no LED indication at all.(Battery charge may takes about 2 hours.);

4.Please set your PIN between 6-15 digits,do not use sequential digits"123456"or repeating digits"888888";

5.The customer is responsible for the security and backup of the data at all times.Manufacturer accepts no liability for loss of data