

# Quick Start Guide

Welcome to SecureUSB™ Keypad Model, our hardware encrypted USB drive that is OS-independent and has an on-board keypad for user authentication. For security, we strongly suggest changing the factory default PIN to your new User PIN.

**NOTE:** After starting a procedure, perform each step within 10 seconds. If you fail (🔒 LED fades out) then restart the procedure.



**CAUTION:** Risk of loss of data. If you forget your User PIN and no Admin PIN exists, or if you forget both PINs, all data will be inaccessible and reformatting will be required.

Red Led is ON solid	The drive is locked, or may indicate procedure failed	Blue Led is blinking	Transferring data
Red Led is blinking	Locked, ready for input.	Blinking / Solid	Unlocked, and transferring data; or <i>Settings Mode</i> .
Green Led is ON solid	Drive is unlocked	Key button	Key button
Green Led is blinking	Waiting for input	Press Key button twice rapidly	Press Key button twice rapidly

**NOTE:** Start all procedures with the drive disconnected from a computer.

## Unlocking in User Mode



**CAUTION:** Possible loss of data, settings, and both PINs. After 10 failed attempts to unlock the drive, it will reset to a blank drive. Refer to *Brute Force Hacking* in the User Manual.

1. Press [🔒]
2. Enter PIN (new only: 11223344, otherwise obtain PIN from vendor) [🔒]
3. Press [🔓]. Within 30 seconds, insert the USB into your computer.

## Changing the User PIN

**PIN REQUIREMENTS:** • 7-15 digits • Cannot all be the same number nor consecutive numbers.

1. Unlock the USB KP with the User PIN [🔓]
2. Within 30 seconds press [🔑] [🔑]
3. Enter the new User PIN [🔑]
4. Press [🔓]
7. Re-enter the new PIN [🔓]
8. Press [🔒] then

## Verifying which PIN Exists

You can verify if a User and/or Admin PIN has been created. Without inserting the USB, press . These LEDs display for 10 seconds:

- No PIN exists [🔒]
- Only User PIN exists [🔒]
- Only Admin PIN exists [🔑]
- Both PINs exist [🔒] [🔑]

## Disconnecting and Locking

Unplug the US-KP when the blue LED is not blinking—the drive locks automatically.

Generally, ejecting the drive first is not necessary. To lock the USB without disconnecting, press and hold until the LED lights.



### More Online

For more features and for troubleshooting, see the *SecureUSB Keypad Model User Manual* on our website.

<https://www.securedrive.com/documents/user-manual-secureusb-kp.pdf>



www.securedrive.com  
help@securedata.com

USA: 1-800-875-3230  
International: +1-323-944-0822

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