

Features

Classified is a secure, host-independent USB drive that integrates user authentication and on-the-fly encryption with portable storage to protect sensitive data in the event the drive is lost or stolen. The solution is host/platform and operating system independent, and functions equally well on Windows, Mac, Linux, and embedded systems.

1. PIN (Personal Identification Number) access control
 - Up to 10 digits in length
2. Self-Contained Encryption
 - Military grade AES 256 bit
 - Hardware based on-the-fly
3. USB 2.0 compliant
4. Auto-locks when drive is disconnected or loses power
5. Drive recovery in case of forgotten PIN
 - Drive reset
6. Hacking detection
 - 2 minute lockout after 5 unsuccessful attempts
 - Visible indicator during lockout period
7. Rechargeable battery

Operating Your Classified Drive

Your drive is shipped unlocked and will remain unlocked until a PIN is set. Once set, your drive becomes locked and will require the correct PIN each time it is used. It is very important that your PIN is stored in a safe place. In the unlocked state, your drive is operational and can be connected to a USB port. It is not necessary to set a PIN in order to begin using your drive.

How To Set a PIN

Classified drive has 5 numeric buttons and 1 KEY button.

1. Press and hold the KEY button until both the green and red indicators turn on (about 3 seconds).
2. Enter a PIN (up to 10 digits).
3. Press the KEY button. Both indicators (locked & unlock padlocks) will flash in unison.
4. Re-enter the same PIN.
5. Press the KEY button.

If the first and second PIN entries match, the green indicator will flash. If

they do not, the red and green indicators will blink in an alternate fashion. If the above sequence is not completed, the new PIN will not take effect and the drive will revert to its previous PIN.

How to Unlock Your Classified Drive

1. Press KEY
2. Enter your PIN. The red and green indicators will blink in unison.
3. Press KEY

You have about 15 seconds to connect Classified drive before it locks itself.

How To Change Your PIN

1. Unlock your drive.
2. Follow the instructions on How To Set a PIN.

How To Remove Your PIN

1. Unlock your drive.
2. Press and hold the KEY button until both the green and red indicators turn on.
3. Press the KEY button. Both indicators will flash in unison.
4. Press the KEY button again.

The green indicator will blink. Your drive will remain unlocked until another PIN has been set.

How to Recover from a Forgotten PIN

The following procedure will allow you to recover the use of your drive. Any data residing on the drive will be erased.

1. Press KEY and 0/1 buttons simultaneously for 3 seconds until both red and green LED's light
2. Release buttons
3. Enter 9-1-1 and Press KEY
4. Red LED will light indicating the drive is now disabled
5. The drive has created a *new encryption key* and *data is no longer accessible*
6. Both *User* and *Master PIN's* have been cleared and drive remains in the factory default state
7. Set a new PIN
8. Connect drive to PC
9. Format the drive
10. Drive operation has been restored and is ready to be used.



11. If 9-1-1 was not entered correctly, LED's will alternately flash

12. If operation was not completed, drive will enter sleep mode.

The combination has been cleared and the drive is unlocked. The drive is now functional but all internal data has been erased.

How to Unlock With a Low Battery

1. Connect your drive to a USB port.
2. Enter your combination as you normally would.

How to Recharge the Internal Battery

Any time your Classified drive is connected to a USB port it is charging. It takes about 1 hour to recharge to full capacity.

What Happens when Hacking is Detected

If 5 attempts were made to unlock the drive with an incorrect PIN, the red LED will blink rapidly for 2 minutes. Your drive is inoperable for this time.

You may try your PIN again when the LED stops.

* Classified, based on DataLock Technology, is a licensed technology (patents pending) from ClevX, LLC

