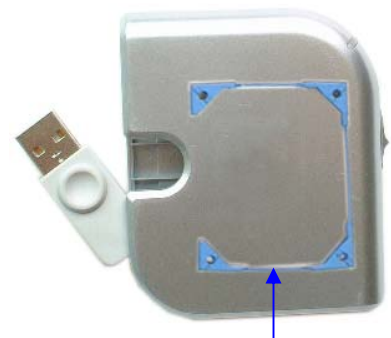


The New O'TOSTORE EU-P10T/SU-P10T USB 2.0 Drivemate digital Wallet



More than just an HDD, the new O'TOSTORE Drivemate is a data wallet for your new lifestyle. Perfect for storing MP3s, photos and even entire movies, the Drivemate's USB 2.0 connector plugs right into a set-top box in a hotel room or a notebook computer on a plane, allowing you to easily enjoy stored entertainment, music, photos or movies virtually anywhere. Designed for users who need quick access to extra storage but don't want to carry around a full-size enclosure, the new

O'TOSTORE 1" USB 2.0 Drivemate delivers massive storage capacity, blazing fast data transfer speed, superior impact resistance and hardware encryption all in a tiny package. The compact Drivemate eliminates hunting for and carrying easily lost cables with its captive USB 2.0 cable management system. Its innovative internal shock absorber protects your data and hard drive against drops, bumps, violent motion and other accidents; and the write-protection button prevents overwriting of data due to accidental copying. To update data on a host with data stored on the Drivemate, just pull out the cable, plug it in and let the bundled Synchronization software take over.



Internal Shock Absorber



Secure Key

For security-sensitive users, the Drivemate EU-P10T encrypted model protects your non-public data from thieves and hackers with Enova X-Wall XO-64 encryption ASIC. Unlike

software-based encryption solutions, the Drivemate's hardware based security offers multiple levels of protection with real-time encryption and decryption of every bit and byte stored on the Drivemate.

Combined with the Secure Key, a physical key that contains the "secret key" necessary for encryption and decryption operations, the Drivemate provides unsurpassed security for your sensitive data. The hard drive must be partitioned and formatted using the Secure Key the first time the hard drive is used. When complete all the data stored on the hard drive is associated with the unique Secure Key. This means only a Secure Key containing the identical "secret key" can be used for authentication and decryption of the hard drive at power up.

Enjoy a more vivid and flexible lifestyle with Drivemate!



Write-protection button

	EU-P10T 1" HDD with Encryption	SU-P10T 1" HDD
Features	<ul style="list-style-type: none"> • Supports Hi-Speed USB data transfer speed of up to 480Mbps. • Internal shock absorber prevents drop damage to HDD from violent movement. • Write-protection design protects data from overwriting. • Robust HDD fixing mechanism reduces the risk of HDD damage during movement. • Easy plug-n-play connection. • Bus powered via host with bundled Y-cable. • USB Mass Storage Class offers driverless installation under Windows XP, 2000 and ME. • Protects data-at-rest with 64-bit hardware encryption security. 	<ul style="list-style-type: none"> • Supports Hi-Speed USB data transfer speed of up to 480Mbps. • Internal shock absorber prevents drop damage to HDD from violent movement. • Write-protection design protects data from overwriting. • Robust HDD fixing mechanism reduces the risk of HDD damage during movement. • Easy plug-n-play connection. • Bus powered via host. • USB Mass Storage Class offers driverless installation under Windows XP, 2000 and ME.
Specifications		
Bridge Chipset	TI TUSB6250/ Enova X-Wall XO-64	TI TUSB6250
Bus Interface	USB 2.0	USB 2.0
Data Speeds	12Mb/480Mbps	12Mb/480Mbps
Connector	One USB A-type receptacle One security key receptacle in mini USB form	One USB A-type receptacle
HDD included⁽¹⁾	1" HDD, UDMA 33/66 supported	1" HDD, UDMA 33/66 supported
LED	Green/Orange/Red	Green/Orange
Power Supply	Bus Power from Host via Y-cable	Bus Power from host
Dimension	76 x 64 x 15 mm(L x W x H)	76 x 64 x 15 mm(L x W x H)
Weight	65 g	55 g
Certification	FCC/CE	FCC/CE
System Requirement		
PC	<ul style="list-style-type: none"> • 266MHz or faster CPU • 64MB of RAM • Microsoft Windows ME, 2000, XP • One available USB port⁽²⁾ 	<ul style="list-style-type: none"> • 266MHz or faster CPU • 64MB of RAM • Microsoft Windows ME, 2000, XP • One available USB ports
Mac⁽³⁾	<ul style="list-style-type: none"> • Macintosh PowerPC processor • Mac OS 9.X or higher • One available USB port⁽²⁾ 	<ul style="list-style-type: none"> • Macintosh PowerPC processor • Mac OS 9.X or higher • One available USB port

Remark:

⁽¹⁾ HDD: 2GB/3GB/4GB capacity by Cornice.

- (2) The EU-P10T requires a maximum of 700mA to operate during data access. The host USB ports must be capable of providing a total of at least 1A of power to the EU-P10T. If the USB port to which the EU-P10T is connected does not provide sufficient power, USB-Y cable must be used, which requires 2 free USB ports.
- (3) To operate HDD enclosure via USB2.0 in MAC, Mac OS X 10.3, or 10.1.5/10.2.x with USB 2.0 driver installed is required to support high speed USB2.0. Mac OS 9.x supports full speed only. Mac OS supports USB 2.0 driver since Mac OS X 10.2.8.

What is Encryption? Encryption is a sophisticated mathematical calculation (or algorithm) combining a “Secret Key” and clear text. The resulting “cipher text” is an unreadable code that can only be decrypted with the original “Secret Key”.

Will encryption degrade performance? O'TOSTORE 1” encrypted HDD provides automatic transparent encryption without performance degradation through the built-in X-Wall® XO microchip, which operates at 1.1Gbit/sec.