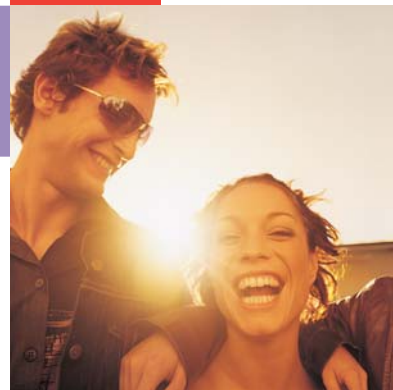


LEGEND



Thumb Drive

High Speed USB2.0

Legend's latest USB 2.0 Thumb Drive with Password Protection and Bonus Partition software.
Ultra High Performance (up to 10Mb/sec Read & 7Mb/sec Write speed)
Ultra Slim Design with Metal Swivel
Bonus Security and Partition Software

Bonus Software

SECURITY - Password protect your data in a secure partition.

PARTITION - Set your own Secure and Public area on your Thumb Drive. Using our GFormat utility set your Secure verses Public data size that suits your requirements.

(* Software only operates on Windows OS with USB support.)

Product Features

- Mobile USB 2.0 Flash Drive
- Capacity 128Mb / 256Mb / 512Mb / 1Gb / 2GB
- Ultra High Performance, up to 10Mb/sec Read speed, up to 7Mb/sec Write speed.
- No driver required for Windows ME/2000/XP.
- Supports Windows 98SE, ME, XP, 2000 and Mac OS 8.6 or above.
- Supports Linux Kernel version v2.4.10 and later.
- Does not require any external power source, it is powered from the USB port.
- Hot swappable Plug & Play
- Warranty Period: 3 years

Specifications

- Interface USB 2.0 compliant
- OS Supported: Windows 95/98SE, Windows Millennium, Windows 2000/XP
Mac OS 8.6 & above
- Power Supply DC 5V +/-5%, through USB port.
- Power Consumption; Suspend < 500 uA, Active Current < 140 Ma
- Operation voltage 5V± 10% (supplied by USB port)
- Environment Operating Temperature: 0 to 60°C
- Non-Operating Temperature: -25°C to 75°C
- Size: 60 x 16 x 8 mm (L x W x H)

Package Contents

- USB Thumb Drive 2.0
- Driver CD optional (Driver available from Website)

Options

- Legend Lanyard (order code: LNECKSTP)

Legend Mini Thumb Drive Part Numbers:

(Order Code: LFD45xxx, xxx = 128 / 256 / 512 / 1GB / 2GB)

Colour Coded: 128Mb Green, 256Mb Purple, 512Mb Blue, 1Gb Red, 2Gb Orange



* Please note: Some of the listed capacity is used for formatting and other functions and thus is not available for data storage.

** Speed may vary due to host and device configuration

Product specifications subject to change without notice