
PenDrive USB Plug&Play

Generalidades

The Pen Drive is a USB FLASH MEMORY DRIVE and can support up to 1GB disk space, which is 710 times more than a 1.44MB floppy disk. The Pen Drive is a plug and play device, just simply plug into any USB port and the computer will automatically detect it as a removable drive. Now you can read, write, copy, delete and move data from your hard disk drive to the Pen Drive or from the Pen Drive to your hard disk drive. You can even play MP3 files, run applications or view videos directly from the Pen Drive and a lot more.....



Especificaciones

- > Support flash ROM (EEPROM) for ISP (In-System Programming) through USB port. It can update the

system firmware anywhere and anytime for the security demand.

- > Support Toshiba & Fujitsu & Samsung NAND flash memory 32Mbit, 64Mbit, 128Mbit, 256Mbit, 512Mbit and 1Gbit.
- > Support USB specification reversion 1.1
- > Transferring rate up to 12Mbit per second at Full Speed.
- > Support power saving mode to reduce the power consumption while using Pen Drive in any mobile devices.
- > Support Windows 98 / Windows 98 Second Edition with device driver.
- > Support Windows ME/ Windows XP/ Windows 2000/ Mac 8.6 or above/ Linux 2.4.0 or above, without any device driver.
- > Driver available for Linux Redhat 7 & SuSe 7.1
- > LED indicator when the Pen Drive is in use.
- > Write/delete protection switch.
- > Hot Plug & Play. Enable you to install/uninstall Pen Drive anytime.
- > Durable solid-state storage ¡V more than 10 years data retention.
- > No external power is required. Powered by USB bus (4.5V ~ 5.5V).
- > Power consumption
 - Write: 39.1mA ~ 39.4mA
 - Read 35.0mA ~ 36.1mA
- > Dimension: 85mm x 28mm x 15mm (L x W x H)
- > Weight: 21g
- > Erase Cycles: 1,000,000 times
- > Data retention time: 10 years
- > Read transfer: > 750KB/second
- > Write transfer: > 450KB/second
- > Acoustic noise: 0 dB (at one meter)
- > Shock resistance: 1000 G (maximum)
- > Altitude: 80,000 feet (relative to sea level)
- > CE and FCC certificate of approval

DRIVERS

Win98 Driver Download: <http://www.pendrive.com/drv/PenDrive.zip>

USB 2.0 Driver Download : <http://www.pendrive.com/drv/PD20.zip>

FAQ Page: <http://www.pendrive.com/faq.php>

Manual Download: <http://www.pendrive.com/drv/pen%20drive%20spec%20v1.0.pdf>