

Zling Drive

Your Mobile Storage!

Quick Reference

Version 1.0



www.z-cyber.net

Overview and Acknowledgments

Thank you for purchasing **Zling Drive!** **Zling Drive** is a portable storage drive that is best for storing your MP3 music, Digital Photos, Video Clips and more! It supports USB 2.0 High Speed data transfer. Installation is hassle free and is powered by USB port.

Safety Precautions

Impact – HDD is very sensitive to impact. Be careful not to have severe impact to this device. Always handle with CARE.

Storing condition – Do not store the device in hot/cold and high humid environment. Big thermal difference may also lead to failure of the product. Do not put the device near any high magnetic field such as speakers.

The manufacturer is not liable for data loss during transmission between the computer and device, or resulted in improper use of the device.

Disclaimer

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Manual Version 1.0

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► Product Features

- USB 1.1/2.0 Compliant
- High Speed Data Transfer
- LED Indicator for Power-On & Read / Write Access Mode
- Compact Size, Light Weight and Durable

► Inside the Package

- One Zling Drive Portable Hard Disk
- CD-ROM Software Driver Disk
- USB 2.0 Cable
- Quick Reference

► Minimum System Requirement

- Pentium 233MHz or above Processor
- 64MB RAM
- A USB port(Recommended to use USB 2.0 interface to achieve maximum speed)
- Microsoft Windows® 98 / ME / 2000 / XP
- CD-ROM Drive Required for Driver Installation (Windows 98

Windows 98 Driver Installation

Do **NOT** plug in the **Zling Drive**

1. Starts Windows 98.
2. Insert the CD-ROM driver disk in the CD-ROM drive.
3. Run "X:\Zling Drive\win98\setup.exe". (Letter "X" refers to the CDROM drive location)
4. Connect the **Zling Drive** to the computer through USB 2.0 cable.
5. In "My computer" you will find a new removable drive icon. This is the location of **Zling Drive**.
6. Now, you are able to access the **Zling Drive**.



Windows ME/2000/XP Installation

Windows ME / 2000 / XP has driver built-in. Plug the **Zling Drive** into the computer USB port and it will automatically be detected and installed the driver by the computer. After that, go to "My Computer" and you will find a new removable drive icon.

Cautions

1. Unplugging the Zling Drive

When you want to disconnect the Zling Drive from the computer, always go to the lower right corner of the Windows desktop. And right click on the icon "USB Monitor" and press "Stop USB Mass Storage Device". Failure to do so, it may cause data loss in the cache memory.

2. Power Off

Some computers would keep power to the USB ports and Keyboard even when the system is turned off. Therefore, please take special caution to ensure the **Zling Drive** is powered off.

3. USB Cable

If you want to use your own USB 2.0 cable, please ensure that the cable is designed for USB 2.0 High Speed and capable of passing large current for the HD.