

# ADISK User's Manual

Thank you for choosing ADISK™

This user manual is designed to help you use ADISK correctly and safely.

Please read this information carefully before using ADISK. Please pay special attention to the sections that describe ADISK for the Operating System being used by your computer.

ADISK™ is a removable, portable, flash memory based data storage device that works via your computer's Universal Serial Bus (USB) interface. ADISK does not require a battery or any external power because the ADISK uses the power supplied by the computer or USB device it is plugged into.

ADISK works with your computer's plug-and play system, for most operating systems, once it is plugged into the USB port of your computer. It is ideal for mobile professionals, or anyone with a need to move data frequently and conveniently between devices or networks, since it is very small and lightweight.

## **Warning!**

- To reduce the possibility of electrical shock or the possibility of electrical short circuit, do not use the ADISK if wet with any liquids such as water or chemicals.
- If any smoke or strange smells or noise occurs when using ADISK, be sure to turn off your computer and peripheral devices immediately and disconnect the power code.

## **Caution!**

- Do not disconnect the ADISK from the computer's USB port while transferring (reading or writing) data. This will probably result in your data being corrupted.
- Make sure that you follow the instructions given in this manual when using or removing the product. Incorrect use of ADISK may cause a malfunction of the product and/or loss of your data.
- Be careful not to bend or twist the ADISK. Do not place any heavy object on ADISK.
- Please do not disassemble or modify the product. It can cause malfunction

of the product. There are no user serviceable parts in the ADISK.

- Do not use your ADISK in any place exposed to the following conditions, as it may cause a malfunction of the product
  - : excessive vibration or shock; wetness, moisture or dust; heat and/or high temperature variation; strong electrical discharge; strong magnetic interference.
- Be careful that any foreign material does not enter the insertion holes of ADISK.

AD&S Corporation assumes no responsibility for any corruption or loss of data and accompanying results due to incorrect use of the product.

### **Formatting Device**

ADISK has already been formatted and initialized with the FAT file system before delivery and is ready for immediate use.

### **Supported Operating Systems**

When using Microsoft Windows ME/2000/XP, MAC 9.0 or higher, Linux 2.4.0 or higher, ADISK can be installed and removed without rebooting your computer.

When using Microsoft Windows 98/98SE, you must install additional drivers before you can use the ADISK.

Supported Operating System	Device Driver Installation
1. Microsoft Windows ME / 2000 / XP 2. Microsoft Windows CE 3.0 or higher 3. Mac OS 9.0 or higher 4. Linux 2.4 or higher	Not required
1. Microsoft Windows 98 / 98 SE	Required

The additional Windows 98/98SE drivers can be downloaded from the homepage.

<http://www.adnsecurity.com/english/>

For Linux, it is required to mount SCSI.

### **Installing / Using ADISK in Microsoft Windows ME/2000/XP**

1. Start Windows ME/2000/XP.
2. Remove the cover from your ADISK and plug it into a USB port on your computer.

If it is first time to use ADISK, Windows will automatically recognize it and install

all required drivers.

3. Open 'My Computer'. ADISK is displayed as a removable disk.  
(The drive name may be different depending on the system you are using.)
4. You can now read or write data using the installed ADISK, the same as with other hard disk.

### **Removing ADISK in Microsoft Windows ME/2000/XP**

1. Close all files currently opened from ADISK.
2. Click safely Remove Hardware Icon on the Task bar or System Tray.
3. Select to remove hardware.
4. When your computer indicates it is acceptable to remove hardware, then unplug the ADISK from the USB port.

### **Installing / Using ADISK in Microsoft Windows 98/98SE**

For Microsoft Windows 98/98SE, you need to install new device driver for the ADISK.

1. Start Windows 98/98SE.
2. Download the Windows 98 driver file from <http://www.adnsecurity.com/english/>  
(Icon located at the bottom left of the website homepage)
3. When the 'File Download' windows appears, click 'OPEN'
4. Unzip folder (C:\USB\_98\Driver)
5. Initiate installation by double clicking the icon, 'C:/USB\_98\_Driver', and selecting 'install.exe'
6. Remove the cover from your ADISK and plug it into a USB port on your computer.  
If it is first time to use ADISK, Windows will automatically recognize it and install all required drivers.
7. Open 'My Computer'. ADISK is displayed as a removable disk.  
(The drive name may be different depending on the system you are using.)
8. You can now read or write data using the installed ADISK, the same as with other hard disk.

### **Removing ADISK in Microsoft Windows 98/98SE**

1. Close all files currently opened from ADISK.
2. Unplug ADISK from USB port.

### **Installing / Using ADISK in Mac OS (Mac OS 9.0 or higher)**

1. Start Mac OS.
2. Remove the cover from your ADISK and plug it into a USB port on your computer.  
If it is first time to use ADISK, Mac OS will automatically recognize it.
3. ADISK is recognized as an folder in Mac.
4. You can read or write data using ADISK, just the same as with any other hard disk drive.

### **Removing ADISK in Mac OS (Mac OS 9.0 or higher)**

1. Close all files currently opened from ADISK.
2. Drag and drop the folder to the Recycle Bin.
3. Unplug ADISK from the USB port.

### **Specification**

Storage Capacity	8MB ~ 1GB
Interface	USB Spec 2.0 Full Speed
Booting	AMIBIOS® certified
Maximum data rate	12Mbps
Operating Temperature	0 ~ 45 / 5% ~ 95%
Storage Humidity	

If you encounter any technical problems or the product is damaged.

Please go to :

[http://www.adnsecurity.com/english/partnership/partnership\\_01\\_02.htm](http://www.adnsecurity.com/english/partnership/partnership_01_02.htm)

or mail to our company.

E-mail : [support@adnsecurity.com](mailto:support@adnsecurity.com)

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

FCC RF INTERFERENCE STATEMENT

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

◎ **Caution** (△)

Do not change or modify the product without permission or authority of manufacturer. It may cause undesirable operations, permanent damages or harmful interferences.

◎ **Notice** (✎)

- Design and specification are subject to change without notice for product improvement purposes.