

Traveling Disk Black

USB 2.0 Full-Speed Compliant

User's Manual

Package Inside

- Traveling Disk x 1
- User's manual x 1
- Strap x 1
- Cable x 1
- Driver CD x 1



Warning & Caution!!

- **Avoid** direct touching or using any objects to stab in the bare USB connector (inside the metal cover of the connector), as static electricity may damage the internal components.
- **Avoid** direct exposure to high heat and humidity, as the functionality of this product will be adversely affected by these extreme conditions.
- Please **keep away** from the place where infants may reach as they might swallow.
- **Avoid** product dropping in any cases to prevent accidental damage to the goods, though it has been certified with 100cm height shock resistant test.
- **Do not** disassemble the product, which will **VOID** the warranty.
- Please **cover** the USB connector while not in use.
- **Always** insert the product with the right side. Please see the installation for clear instruction.
- **Do not** force the card into the peripheral or USB slot if you experience any resistance. This will cause severe damage to the product.
- **Do not** use or place it in the following location: direct sunlight, car under the scorching sun, high humid area, and erosive gas/liquid area.

Product Features

- Mobile USB flash drive, USB 2.0 compliant.
- Windows 98SE, ME, XP, 2000 and Mac OS 8.6 or above
- Hot swappable under Windows ME, XP, 2000 and Mac OS and above.
- Capacity 32MB ~512MB available
Transfer rate up to 480Mbs/sec maximum
- Bundled AP supports secured, boot up and disk partition functions
- Write protect switch

Product Specifications

Interface	USB 2.0 compliant
Capacity	32MB, 64MB, 128MB, 256MB, 512MB
Data Transfer Rate	Transfer rate up to 480Mbs/sec maximum
Write Protect	Hardware Switch for Write Protection
OS Supported	Windows 98SE Windows ME. XP Windows 2000 Mac OS 9.0 & above
Power Supply	DC 5V +/-5%, through USB port. USB boot supported.
Power Consumption	Suspend Current < 500 uA Active Current < 140 Ma
Operation voltage	5V± 10%(supplied by USB port)
Environment	Operating Temperature: 0 to 65°C Non-Operating Temperature: -25°C to 75°C Humidity: 10% to 80% non-condensing (Operating)
Dimension	63 x 17 x 7.2 mm (H*W* D)
Weight	5g approx.

How Do I get started with this product?

When running Windows ME/2000/XP, Mac OS 9.0 or above, and Linux Kernel 2.4.0, it is not necessary to install the device driver. As soon as the device is connected to a USB port on your computer, the system recognizes it automatically and installs the device driver. No driver is required.

- **Application Software Timely Updated Online**

"Traveling Disk" has a bundled application program, which gives you the function settings in security, boot up and disk partition. Through password setting, data are locked and safe. Through disk partitioning, bad blocks in the flash memory can be recovered and device life cycle and speed can be extended. Furthermore, whenever the disk formatting is done, boot up function is built in the device automatically.

You shall find a CD comes with the product, which contains the Application Program, Instruction Manual and Win98SE driver. In order to keep you with the most updated utilities, both the application software and user's manual are available to download from

<http://www.pqi.com.tw/eng/download>

- **Driver Installation**

Particularly for Operating System (OS) under Windows 98SE

If you are using **Windows 98SE**, you have to install the driver bundled with the product to work properly.

- **Where do I get the utility files?**

Driver CD

Retrieve the driver utility files from the Driver CD and follow below instructions to complete the setting procedure.

Website Download

Please go to www.pqi.com.tw/Download/. Select 'Traveling Disk' from the left hand side menu. Identify your product model for the correct file to download. Drivers are timely updated and available to download from Below shows how to complete the simple steps of driver installation.

- **How do I install the driver?**

(For OS Under Windows 98SE)

1. Select the folder called "**98Driver**" which contains the device driver, and execute **setup file**. The driver will be installed onto your system automatically. A dialog box will then appear and request system reboot. Click "**Yes**" to reboot, and then plug the device into your USB port.
2. Now, enjoy the fun it offers!

- **How do I Unplug the Device?**

To avoid data loss or mechanical damage, do not power down your computer or unplug the device during data transfer. Even when your device is at waiting mode; you still need to follow the instruction. Please see below carefully as different operating systems require different "disconnecting" procedures.

- **Windows 98SE** : Unplug only when LED is off.
- **Windows ME, 2000** : Select the "Eject" button of Windows system
- **Mac** : Throw the "Removable Disk" icon to "Recycle Bin"
- **Linux** : Remove the Disk after 'unmount' command executed.