

## 1. Introduction

- Portable storage device : lightweight, strong to impact and easy to use
- Support from 16 MB to 256 MB and support multiple OS  
Windows 98/SE, Windows ME, Windows 2000, Windows XP,  
Macintosh (Mac OS 9.X over)
- No need of installation driver (Need the driver on Windows 98/SE)
- Used same as HDD in PC
- Support Plug and play function
- Package : WonQ, Neck strap, Install CD for Windows 98/SE,  
USB Extention cable(1m) and User manual

## 2. Features

Memory Capacity : 16 / 32 / 64 / 128 / 256 Mbyte

Operating System : Windows 98/SE, Windows ME, Windows 2000, Windows XP,  
Mac OS 9.X over

Support USB specification 1.1

Transfer speed : Max. 12 Mbyte

LED Indicator : Flashing when transmitting / receiving data

Operating Temperature : 0 ~ 45

Storage Temperature : -20 ~ 80

Relative Humidity under Operation : 5 % ~ 85 %

Power : USB Power Supply (4.5 V ~ 5.5 V)

Operating Current : 40 mA

### 3. Installation on Windows 98/SE

- 1) Insert the supplied software CD into the CD-ROM drive, and plug the device (WonQ) into PC's USB port.

Following dialog box "ADD new hardware wizard" will show up onto your Screen. Then press "Next".

- 2) Dialog box shows how Windows searches for the WonQ drivers.

Choose "Search for the best driver..." and press "Next" button.

- 3) Dialog box shows where to locate the wonQ drivers.

Select item "CD-ROM drive". Press "Next" button.

- 4) Dialog box shows that Windows has located the WonQ driver in CD-ROM drive.

If installation is to be continued, press "Next" button.

- 5) Dialog box shows that Windows has finished the installation of the WonQ driver.

Press "Finish" button.

- 6) When the above steps have been successfully completed, another Controller

Driver should be installed as same steps as above from 1) to 5)

- 7) The WonQ functions as a removable disk drive on your computer.

When you insert the WonQ to the USB port of your PC or Mac, then the "removable disk" icon will appear in the "My Computer" folder.

You can use the WonQ the same as a Floppy disk or a Hard drive on your computer.

## FCC NOTICE

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.