

## EAGET Portable Hard Drive – User Manual

### 1. Specifications:

- Interface: USB 2.0/USB 3.0\*
- Disk Rotational Speed: 5400rpm
- Disk Cache Size: 8-16MB
- Theoretical Data Transfer Rate:  
USB 2.0: 60MB/s(480Mbps); USB 3.0: 625MB/s(5Gbps)
- Real Data Transfer Rate:  
USB 2.0: up to 30MB/s; USB 3.0: up to 150MB/s
- Operating Temperature: 5°C to 40°C

\* USB 3.0 port is available for some certain models.

### 2. System Requirements:

Windows ME/ Windows 2000/ Windows XP/  
Windows Vista/Windows 7;

- Pentium III/compatible or above with an available USB port.
- Mac OS 10.1.5, Mac OS 10.2; Linux 2.4 or above;
- Any Macintosh desktop or PowerBook computer with an available USB port.

### 3. Package Contents

- 1 Portable Hard Drive
- 1 USB Data Cable
- 1 User Manual

### 4. About Data Backup

To protect your files and help prevent the loss of your data, we strongly recommend that you keep two copies of your data, one copy on your EAGET mobile hdd and a second copy either on your internal drive or another storage media such as a CD, DVD, Tape or an additional external drive. Any loss or corruption of data while using EAGET mobile storage devices is the sole responsibility of the user, and under no circumstances will the manufacturer be held liable for compensation or the recovery of this data.

### 5. Power Management

This device runs solely on USB bus power. Your USB port on the host side has to provide sufficient bus power to this mobile hard drive.

When connecting the device to your computer, we strongly recommend using the USB onboard connector but not a front USB extension or a hub.

### 6. Installation on a PC

- Turn on your computer and start Windows
  - Connect the mobile hard drive to your computer
  - Let Windows search and install the driver automatically
  - Open "My Computer" to see your external hard drive
- \*For factory new drives and more information about formatting, please see "Partitioning & Formatting".

#### Remove Procedure

For the safe removal of your drive and to assure that no data is lost, always follow the correct unplug procedure. Otherwise, an error message will appear.

- Click on the taskbar icon for external hardware
- Choose your external hard drive and confirm to remove it

 If the drive does not spin up, please refer to the Power Management section and make sure there is sufficient bus power.

 For the safe removal of your drive and to assure that no data is lost, always follow the unplug procedure as above.

### 7. Installation on a Mac

- Turn on your computer and start Mac OS
- Connect the mobile hard drive to your computer
- No driver installation required
- The external drive will mount and show up on your desktop

\*For factory new drives and more information about formatting, please see "Partitioning & Formatting".

#### Remove Procedure

- Drag the external hard drive icon into the Trash Bin
- Turn off your device

If the drive does not appear, make sure the drivers are installed properly and bus power is sufficient!

Note:Mac OS can not write to NTFS formatted drives. To use your device on both platforms, we recommend you to use FAT32.

### 8. Partitioning & Formatting

Be aware that this will destroy all your existing data on the drive, so make sure you have a backup! This step is usually only required the first time you install a factory new hard drive or if you want to erase all the data on your drive.

#### PC Running Windows

Disk Management Program

- Right click on "My Computer" and choose "Manage"
- Select "Disk Management"
- Choose the drive you want to format and right click on it for further commands (Choose New Partition)
- Follow the Partition Wizard to setup the drive

For Win2000, WinXP and Windows Vista, we recommend formatting the drive using the NTFS file system.

If you are using the FAT32 file system to format the drive on Win2000, WinXP or Windows Vista, the biggest single partition you can create will be 32GB. To create larger partitions, you need to use a 3rd party application or change to NTFS format.

#### Mac OS

For Mac OS X, use the Disk Utility to format and create partitions on your external disk.

- Select "Disk Utility" in the utilities folder
- Choose your external drive and format it according to your requirements