

# English

## System Requirement

- PC**
- Microsoft® Windows Vista®
  - Microsoft® Windows® XP
  - Microsoft® Windows® 2000 Professional
  - Available USB 2.0 or USB 1.1 port.

- Macintosh**
- Mac OS X 10.3 or later
  - Available USB 2.0 or USB 1.1 port.

## How to use the HandyDrive

### Windows® PC



The messages may appear different depending on your PC.

#### ■ Connecting the HandyDrive to PC

1. Connect the USB cable to the HandyDrive.
2. Connect the USB cable to the main unit of the PC.
3. Wait until [Your new hardware is installed and ready to use.] is displayed when you connect for the first time.



#### ■ Disconnecting the HandyDrive from PC

1. Click the icon displayed in the task tray.  or .
2. Click the [Safely remove USB Mass Storage Device – Drive (F:)] menu.
3. Wait until "Safe to Remove Hardware" message is displayed.
4. Disconnect the USB cable.

### Macintosh

#### ■ Connecting the HandyDrive to Macintosh

Before using the HandyDrive, you need to reformat the HandyDrive to Mac OS format by using the Disk Utility.

The Disk Utility is started as follow.

[Macintosh HD] → [Applications] → [Utilities] → [Disk Utility]

Setting parameters. [Volume Scheme] 1 Partition, [Format] Mac OS Extended

#### ■ Disconnecting the HandyDrive from Macintosh

1. Drop the HandyDrive icon to the Trash.
2. Confirm that the icon of HandyDrive has disappeared.
3. Wait until the access light stops.
4. Disconnect the USB cable.



## Important

1. Unauthorized transfer or duplication of all or any part of this document is prohibited.
2. Where required for product improvements, etc., this product and this manual are subject to change without prior notice.
3. FUJITSU LIMITED accepts no responsibility whatsoever with regard to third-party rights or other rights originating from the use of data described in this manual.
4. Every care and effort has been taken in the manufacture and production of this product and the contents of this manual. In the unlikely event that a problem should exist, contact FUJITSU LIMITED at your earliest convenience.
5. Note that FUJITSU LIMITED accepts no liability whatsoever for the loss of or damage to any data as a result of the use of this product. Important data should be backed up on a regular basis as precautionary measure.
6. Further to item 5, FUJITSU LIMITED accepts no liability whatsoever for compensation with regard to systems or data. Further, FUJITSU LIMITED is not liable for any compensation with regard to losses due to software or hardware faults, incorrect operation, or any other causes.
7. In no event should this product be disassembled. If this product is disassembled, FUJITSU LIMITED shall not be required to provide compensation, even where an accident occurs that results in damage to property. Note also that, the customer is liable for the cost of repairs to disassembled products, even where that unit is still under warranty.

## Using this Product for Applications with High Safety Levels

This product is designed and manufactured for use in ordinary applications, such as general office, personal and home use. It is not designed or manufactured for applications that require high levels of safety. Do not use this product for applications where high safety levels are needed without first taking measures to ensure the necessary safety is provided.

Examples of applications where extremely high levels of safety are required are given below. The failure to ensure such safety levels can lead directly to serious risk of death and/or injury.

Note that FUJITSU LIMITED accepts no responsibility whatsoever for injury or damage occurring as a result of the use of this product for applications where high safety levels are required.

### Applications with High Safety Levels:

Nuclear Power Core Control, Aircraft Flight Control, Air Traffic Control, Mass Transportation Operation Control Life Support, Weapons Firing Control etc.

## Notes on Handling this Product

### Warnings

WARNING indicates a hazardous situation that could result in death or serious personal injury if the user does not perform the procedure correctly.

#### When handling this product, carefully follow any warnings or cautions.

When handling this product, carefully follow any warnings or cautions provided by the computer and peripheral device manufacturers.

#### If an abnormality occurs.

If the device emits an unusual odor, smoke, fire or electrical sparks, or if there is a lightning strike nearby, immediately unplug the USB cable.

#### Do not use in very moist or very humid locations.

Do not use this device in very moist or very humid locations such as bathrooms as this can cause a serious accident, such as a fire, short circuit or electric shock.

#### Do not disassemble.

Never disassemble this device in any way. Disassembly of this device can cause damage, faults or serious accidents, such as a fire, short circuit or electric shock. In the event of such accidents, FUJITSU LIMITED shall not be held liable for any damage incurred by the customer.

#### Handling this product with wet hands is dangerous.

Never operate this device or plug/unplug the USB cable when your hands are wet. This could cause a serious accident, such as damage to the device or a device fault, and could also cause a fire, short circuit or electric shock.

#### Do not use the Bus Power Assist Cable with other products.

### Cautions

CAUTION indicates a hazardous situation which may result in minor or moderate personal injury if the user does not perform the procedure correctly. This alert signal also indicates that damages to the product or other property, may occur if the user does not perform the procedure correctly.

#### Do not drop or bump the device.

Dropping or bumping the device during operation or transportation could result in strong shocks or vibrations that could cause faults or damage.

#### Do not use in conditions or places where there are extremes of temperature or humidity.

Do not use this device in locations subject to extremely high (or low) temperatures, in very humid locations, in direct sunlight or near heating appliances (heaters, cooking appliances, etc.) as this could cause device faults. Note also that because sudden changes in temperature can result in condensation-related faults, allow the ambient temperature to stabilize before using the device.

#### Back up your data.

The data involved should be backed up beforehand as a precautionary measure.

#### Do not place objects on the device.

Do not place objects on top of this device as this could scratch or damage the device.

#### Avoid sources of strong magnetic fields and electrical signals.

Keep this device away from magnets or other objects that generate a magnetic field and away from wireless equipment or other devices that emit electrical signals as such equipment could cause this device to malfunction.

#### Avoid equipment that is sensitive to electrical signals.

Because the use of this device in close proximity to a radio or television receiver could disrupt signal reception, it should not be set up close to such equipment. It should also be kept away from other devices that are sensitive to electrical signals as it could cause such devices to malfunction.

#### Install the device appropriately.

Take care not to install the device in locations affected by strong vibrations or large amounts of dust or in locations where chemicals are sprayed as this could result in device faults.

#### Do not disconnect the USB cable during read/write operations.

Because it uses a cache write function, this device continues to operate even after writing has finished on the computer. Do not disconnect the USB cable while the access light is flashing as this could result in faults.