

Installing a USB Driver for Windows

Refer to the installation manual in the “Manuals” folder on the CD-ROM for information on how to install the Windows drivers.

Installing a USB Driver for Macintosh

This driver software enables a Macintosh to access content on a P2 card inserted in the P2 drive.

Perform the following steps to install the driver.

- 1** Insert the supplied CD-ROM.
- 2** Double-click the “Macintosh” folder on the CD-ROM.
- 3** For Mac OS X 10.5:
Double click the “Leopard” folder on the CD-ROM.
For Mac OS X 10.6:
Double click the “Snow Leopard” folder on the CD-ROM.
For Mac OS X 10.7:
Double click the “Lion” folder on the CD-ROM.
For Mac OS X 10.8:
Double click the “Mountain Lion” folder on the CD-ROM.
- 4** Double click the “P2Drive” folder.
- 5** Double click the “P2DriveFamilyDriver Install.dmg” disk image module in the “P2Drive” folder.
- 6** Double click the “P2DriveFamilyDriver Install.pkg”.
When the warning window advising that [“P2DriveFamilyDriver Install.pkg” can’t be opened because it is from an unidentified developer.] has appeared, click the [OK] button.
Again, click [P2DriveFamilyDriver Install.pkg] while holding down the “Ctrl” key, and select [Open] on the menu which is displayed.
The confirmation window advising that [“P2DriveFamilyDriver Install.pkg” is from an unidentified developer. Are you sure you want to open it?] now appears so click the [Open] button.

7 The driver software installation process will now start. Follow the instructions given in the installation screen.

◆NOTE:

- If the USB driver is not installed, a sufficient transfer rate may not be obtained.

For the latest information on software drivers, visit the following Web site.

<http://pro-av.panasonic.net/>

Before Calling for Service

■ The access indicator blinks rapidly and the P2 drive does not work.

- ➔ Connect the USB 2.0 connector (POWER) and the USB 2.0 connector (SIGNAL) to USB ports on a personal computer using the two supplied USB cables. If the USB 2.0 connector (POWER) is not connected, the access indicator will blink rapidly for two seconds and go off for one second. This status repeats.

■ The personal computer does not recognize the P2 drive when it is connected with the two USB cables.

- ➔ If they are connected to USB 1.1 ports on the personal computer, reconnect them to USB 2.0 ports.
- ➔ If the USB cables are longer than 1.0 m, reconnect using the two supplied 1.0 m USB cables.
- ➔ Do not use bus-powered USB hubs but self-powered USB hubs (self-powered hubs supply their own power via an AC adapter).

■ PCMCIA Type II cards other than P2 cards cannot be used.

- ➔ The P2 drive is designed for P2 cards and does not support PCMCIA Type II cards other than P2 cards.

■ P2 cards cannot be accessed after resume from sleep or hibernation.

- ➔ Some personal computers may not be able to access a P2 card in the P2 drive after resuming from sleep or hibernation. Should this happen, reconnect the two USB cables.