

Professional CD Factory 2000 Quick Start

Version 2.0

Installation Guide for the CD-R drive and SCSI Controller Card for Windows 95/98 and NT 4.0

System Requirements:

- Pentium 133 or higher
- Windows 95/98 or NT Workstation
- One available PCI motherboard slot
- One available IRQ
- External drive requires SCI interconnect cable
- SCSI-2 controller
- Mastering software

Installation Instructions:

- First follow the **Quick Installation Guide** to install the SCSI card (next page).
- Install the CD-R drive.
Note: The drive will appear as a Yamaha CRW8824S drive on the SCSI bus. For external drives, connect the power cord and SCSI cable from the external port on the card to an external port on the enclosure. If this is the last device on the SCSI chain, connect the terminator to the other SCSI port on the enclosure. Power on the drive.
- Power on the computer.

Check for the CD-R drive in Windows 95/98:

- Click on “Start”
- Go to “Settings”
- Go to “Control Panel”
- Double click on “System”
- Click on “Device Manager”
- Scroll down to “CD-ROM” and double click to open and view the drives
- The Yamaha CRW8824S drive should be listed

If the drive is not listed, confirm that the SCSI controller is listed correctly in the “Device Manager”. Also verify that the CD-Recorder drive was connected to the SCSI card and powered up prior to booting the computer.

Install the mastering software. Refer to the install instructions found with the software.

Installation is complete.

Advansys SCSI Controller Card Install

Windows 95 Install

NOTE: Please follow these instructions. DO NOT run the Install command on the Advansys floppy.

- 1) Power off the PC computer
- 2) Remove the cover to your PC.
- 3) You will need one open PCI slot in your computer.
- 4) Remove the Advansys scsi card from the static packaging
- 5) Remove the PCI slot backplate if necessary
- 6) Carefully seat the Advansys SCSI card into the open PCI slot, making sure the card is completely seated.
- 7) Screw the scsi card into the slot, locking it in place
- 8) Place the cover back on the PC
- 9) Connect the Playwrite CD Recorder drive to the Advansys SCSI card, using the SCSI cable supplied. The SCSI cable can be connected to either connector on the back of the Playwrite CD Recorder. If the Playwrite CD Recorder is the last device on the SCSI bus, the terminator should be connected to the other SCSI connector on the back of the recorder.
- 10) Turn on power to the Playwrite CD Recorder
- 11) Turn on power to the PC
- 12) When Windows is booting, the system will state that it found new hardware.
- 13) When this screen comes up, insert the Advansys floppy drive in the A: drive
- 14) Browse the A: drive and double click on the Win95 folder.
- 15) Select the file asc.mpd and click OK
- 16) Click OK on the New Hardware Found Screen
- 17) Windows will now continue and finish booting
- 18) Go to Confirm Installation section

Windows 98 Installation

NOTE: The Advansys SCSI Card drivers are built into Windows 98. You will NOT need to use the Advansys floppy for Windows 98 installation.

Same as above for steps 1-12

- 13) If all Windows files have been placed on your hard drive, the system will automatically install the drivers for the SCSI card. The system will then continue to boot into Windows. Go to Confirm Installation section.
- 14) If all the Windows files are not on your hard drive, the New Hardware Found screen will ask for the Windows 98 CD.
- 15) Place the Windows 98 CD into your CD Reader drive and follow the instructions on the screen.
- 16) Go to Confirm Installation section

Confirm Installation

- 1) Click on the Start button, go to Settings and select Control Panel
- 2) Double click on the System Icon
- 3) Select the Device Manager Tab
- 4) Open the SCSI Controller category
- 5) There should be a listing called Advansys PCI SCSI Host Adapter. There should NOT be a yellow exclamation point next to the Advansys entry.
- 6) Next, in Device Manager, go to the CD ROM category. The Playwrite drive will be listed as a new drive, with a model number of CRW8824S.