

# Song Filer Owner's Manual

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- The screen displays as illustrated in this Owner's Manual are for instructional purposes, and may appear somewhat different from the screens which appear on your computer.

This owner's manual assumes that you are already familiar with basic Windows/Macintosh operation. If you are not, please refer to the owner's manual which came with your Windows/Mac OS software before using Song Filer.

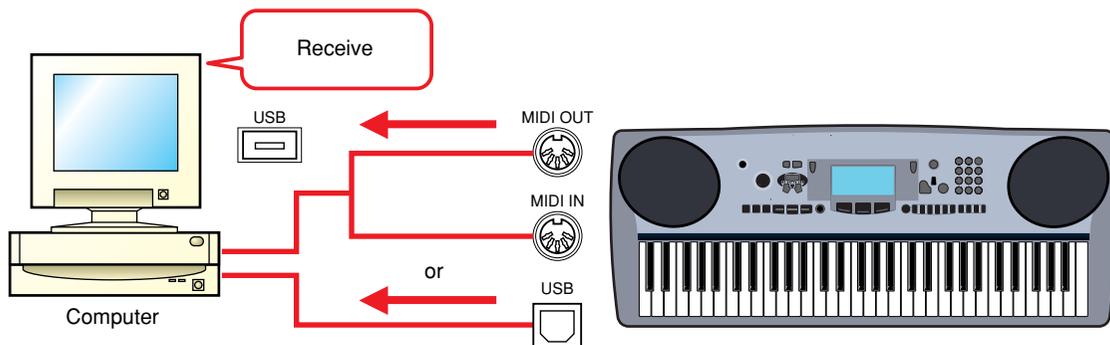
# What is the Song Filer?

With the Song Filer, you can receive and transmit data between your computer and your musical instrument. You can also use it to manage the files stored on your musical instrument via your computer. The Song Filer can perform the following three functions.

**NOTE** For details about how to connect your particular MIDI instrument to the computer, refer to the owner's manual of the relevant instrument.

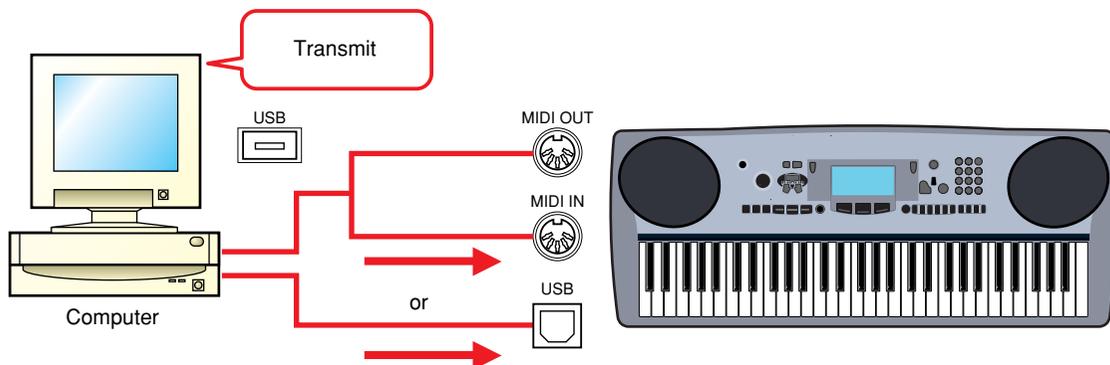
## Receive Files

You can save your musical instrument's song data on your computer (Page 5).



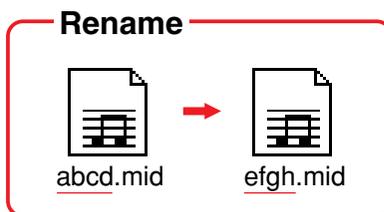
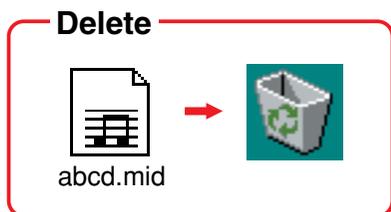
## Transmit Files

You can transmit song data from your computer to your musical instrument (Page 7).



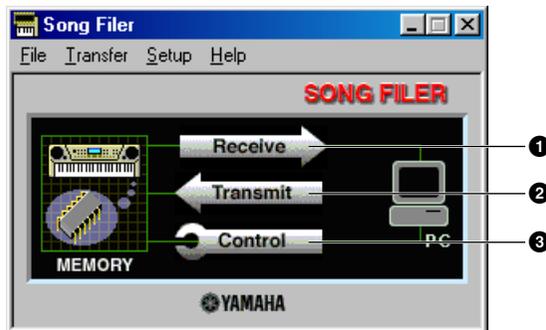
## Manage Files on Musical Instrument

You can delete and rename files on your musical instrument using your computer (Page 9).



# Top display

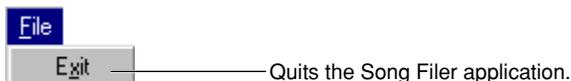
When you start the Song Filer, the “top display” will appear as shown below.



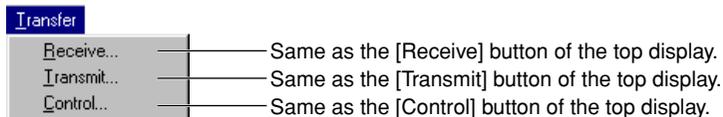
- 1 Opens the “Receive” window where you can transfer data from your musical instrument to your computer, then save it (page 5).
- 2 Opens the “Transmit” window where you can transfer data from your computer to your musical instrument (page 7).
- 3 Opens the “Control” window where you can delete and rename files on your musical instrument (page 9).

## Menu Bar

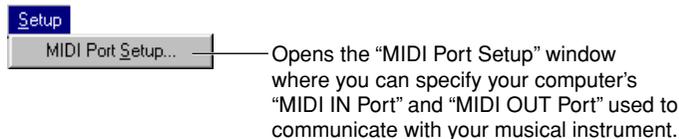
### File



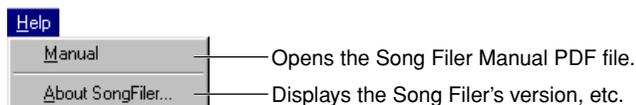
### Transfer



### Setup



### Help



# MIDI Device Setup

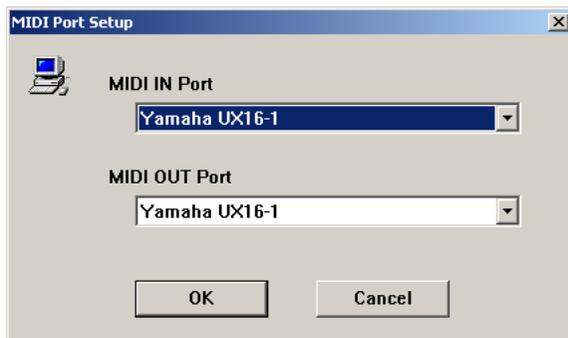
You will need to specify the MIDI device drivers through which your computer will communicate with your musical instrument. Follow the procedure below.

**NOTE** If you are using a Macintosh, refer to the section “OMS Port Setup” on page 5.

## MIDI Port Setup (Windows)

### 1. Select “MIDI Port Setup” from the “Setup” menu.

The “MIDI Port Setup” dialog box is displayed.



### 2. Click on each of the “▼” buttons for the “MIDI IN Port” or “MIDI OUT Port”, select the MIDI driver from the drop-down list that is displayed.

- **If the musical instrument’s MIDI terminals are connected to the computer via a MIDI interface.**

For both the “MIDI IN Port” and “MIDI OUT Port”, select the MIDI driver that is compatible with the MIDI interface you are using (“Yamaha USB IN/OUT 0-1” or “(Yamaha) (*model name*)-1” etc.). For more information, refer to the manual that came with your MIDI interface.

- **If the musical instrument’s USB terminal is connected to the computer with a USB cable.**

For both the “MIDI IN Port” and “MIDI OUT Port”, select the MIDI driver that is compatible with the MIDI instrument you are using (“Yamaha USB IN/OUT 0-1” or “(Yamaha) (*model name*)-1” etc.). For more information, refer to the manual that came with your MIDI instrument.

- **If the musical instrument’s TO HOST terminal is connected directly to the computer’s serial port.**

Select the “Yamaha CBX Driver” for the “MIDI IN Port”, and the “Yamaha CBX A Driver” for the “MIDI OUT Port”.

**NOTE** The YAMAHA CBX Driver must be installed beforehand; however, it does not support Windows Vista and can only be used on previous Windows operating systems.

### 3. Click [OK].

# OMS Port Setup (Macintosh)

The Song Filer software uses OMS (Open Music System) for MIDI input/output. To use the Song Filer software, OMS must be installed and set up correctly before starting the Song Filer.

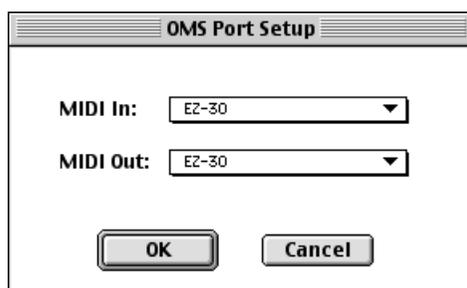
## 1. Start up the Song Filer by double-clicking its icon.

**NOTE** If AppleTalk is enabled, you will get an alert message. Click "Turn It Off." It will take some time for AppleTalk to be disabled.

## 2. Choose "OMS Port Setup" from the Song Filer's "Setup" menu, and the "OMS Port Setup" dialog box will appear.

## 3. Click [MIDI In] and [MIDI Out] to select the desired input/output ports.

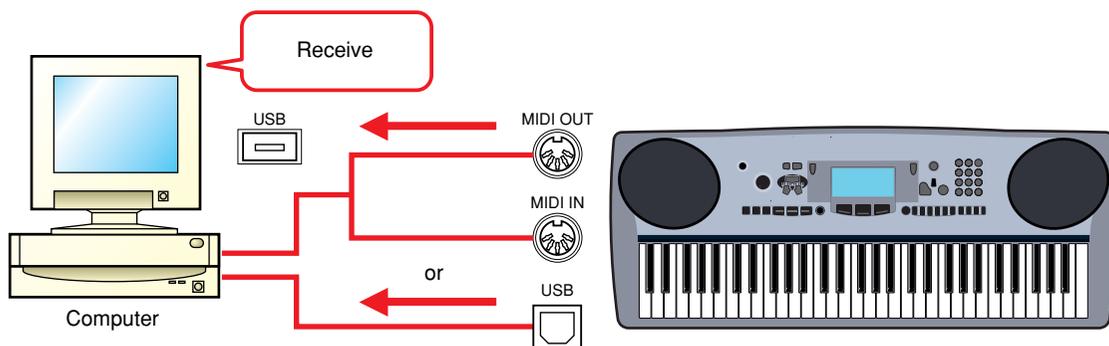
**NOTE** The displayed port names differ, depending on the current studio setup. If you connect your musical instrument via a MIDI interface, for details on selecting the ports, refer to the manual that came with the MIDI interface.



## 4. Click [OK] to close OMS Port Setup.

# Receiving Files

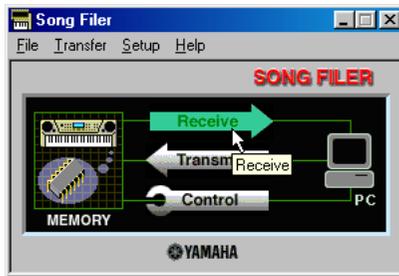
You can save your musical instrument's data on your computer.



**NOTE** You do not need to perform a bulk dump from your musical instrument.

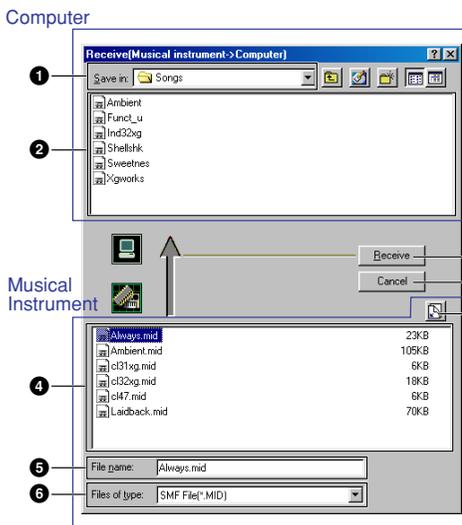
# 1. Open the “Receive” window.

Click [Receive] in the top display.

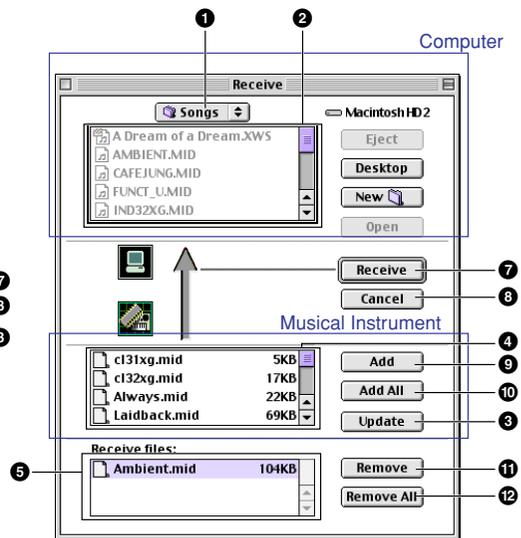


The “Receive” window will open.

## Windows



## Macintosh



## Computer

- 1 **“Save in:”**: Click this and choose the destination folder (to save to) from the drop-down list.
- 2 **File/folder list**: This shows the contents of the destination folder.

## Musical Instrument

- 3 **[Refresh (Update)]**: Click this to update the contents.
- 4 **File list**: This shows the contents.
- 5 **“File name (Receive files)”**: This shows the name of the file selected from the File list.
- 6 **“Files of type:”**: Click this and choose the file type from the drop-down list, if necessary.
- 7 **[Receive]**: Click this to begin receiving the file.
- 8 **[Cancel]**: Click this to cancel the file transfer.
- 9 **[Add]**: Choose a file and click this to add it to the “Receive files” list.
- 10 **[Add All]**: Click this to add all files to the “Receive files” list.
- 11 **[Remove]**: Choose a file and click this to remove a file from the “Receive files” list.
- 12 **[Remove All]**: Click this to remove all files from the “Receive files” list.

## 2. Specify the file(s) and destination folder.

From the bottom list of musical instrument's files, choose the files you wish to transfer to your computer.

## 3. Click [Receive] to begin transferring data from your musical instrument to your computer.

You will see the following message after the transfer is complete:



## 4. Click [OK] to return to the "Receive" window.

# Transmitting Files

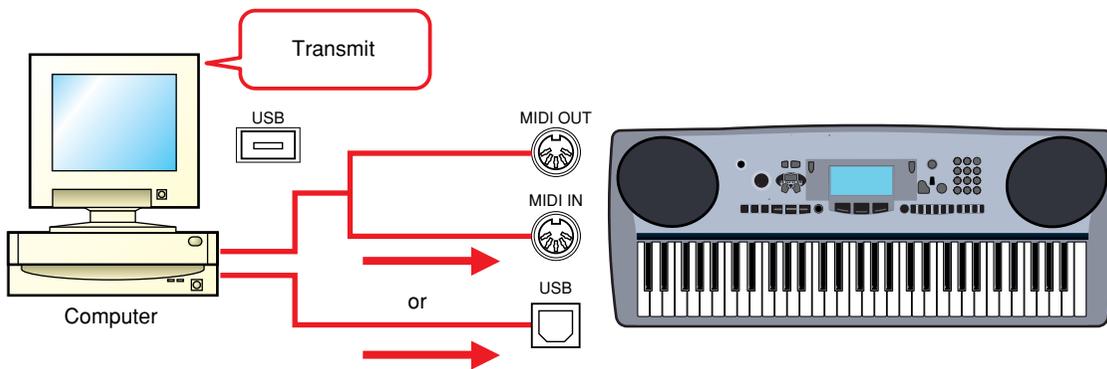
You can transmit data from your computer to your musical instrument.



Never attempt to turn the power off while transmitting song data. Doing so will not only result in failure to save the data, but also make the internal memory unstable. It may also clear all the data residing in the memory when turning the power on and off.

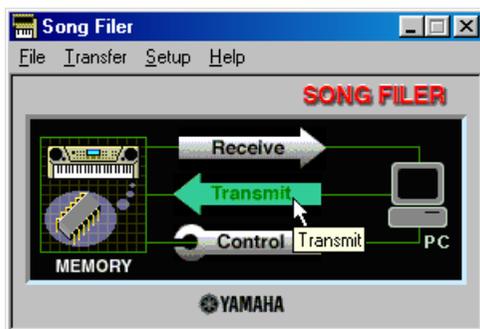


Saved data in the instrument may be lost due to malfunction or incorrect operation. Retain important data to your computer or floppy disk.



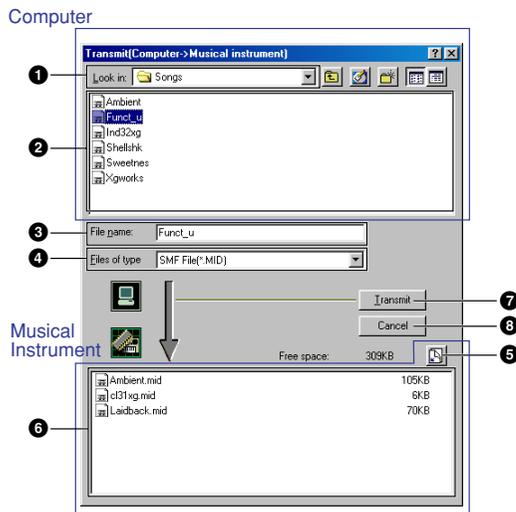
## 1. Open the "Transmit" window.

Click [Transmit] in the top display.

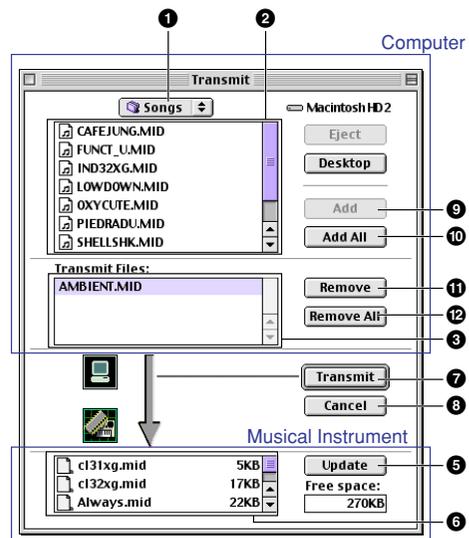


The "Transmit" window will open.

## Windows



## Macintosh



### Computer

- 1 **“Look in:”**: Click this and choose the source folder (to send from) from the drop-down list.
- 2 **File/folder list**: This shows the contents of the source folder.
- 3 **“File name (Transmit Files):”**: This shows the name of the file selected from the File/folder list.
- 4 **“Files of type:”**: Click this and choose the file type from the drop-down list, if necessary.

### Musical Instrument

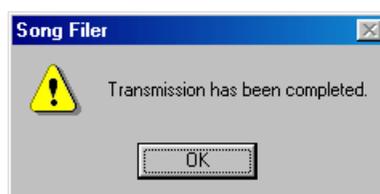
- 5 **[Refresh (Update)]**: Click this to update the contents.
- 6 **File list**: This shows the contents.
- 7 **[Transmit]**: Click this to begin transmitting the file.
- 8 **[Cancel]**: Click this to cancel the file transfer.
- 9 **[Add]**: Choose a file and click this to add it to the “Transmit files” list.
- 10 **[Add All]**: Click this to add all files to the “Transmit files” list.
- 11 **[Remove]**: Choose a file and click this to remove a file from the “Transmit files” list.
- 12 **[Remove All]**: Click this to remove all files from the “Transmit files” list.

## 2. Specify the file(s).

From the top list of files on your computer, choose those that you wish to transfer to your musical instrument.

## 3. Click [Transmit].

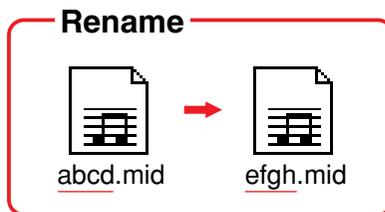
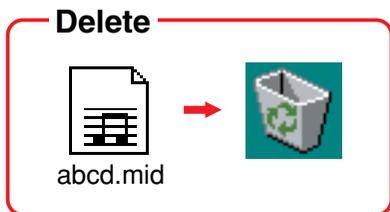
You will see the following message after the transfer is complete.



## 4. Click [OK] to return to the “Transmit” window.

# Controls

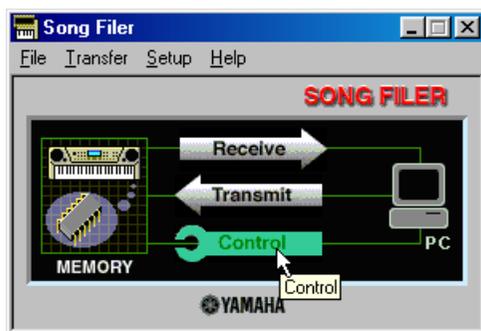
You can delete and rename files in the musical instrument using your computer.



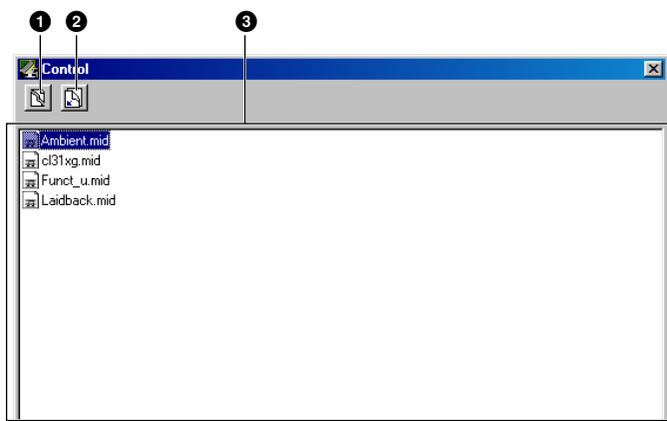
## Deleting files

### 1. Open the “Control” window.

Click [Control] in the top display.

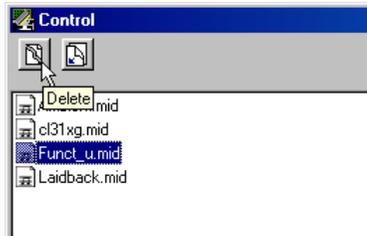


The “Control” window will open.



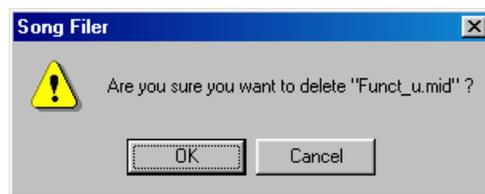
- 1 **“Delete” button:** Click this to delete the currently selected file. (A confirmation prompt will appear.)
- 2 **“Refresh” button:** Click this to update the contents.
- 3 **File list:** This shows the contents.

2. From the list, choose those file(s) that you wish to delete from your musical instrument.



3. Click [Delete].

You will see the following confirmation message:



4. Click [OK] to return to the "Control" window.

## Renaming files

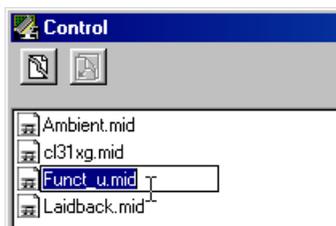
1. Open the "Control" window.

Click [Control] in the top display. The "Control" window will open.

**NOTE** For details about the "control" window, see [page 9](#).

2. Click the file that you wish to rename. Then click it again. Now enter a name for the file and press the [Enter] key.

**NOTE** A file name can consist of up to 8 characters plus a 3-character extension (extensions cannot be edited).



# Error Messages

## **“The selected MIDI device is in use. Quit any applications currently using the device.”**

This message is displayed when the Song Filer starts up and the MIDI driver is currently being used by another application. Click [OK], quit any applications that are using the MIDI driver, and start the Song Filer again.

## **“Cannot find the MIDI device. Confirm the MIDI device settings.”**

If the MIDI IN/OUT terminals are connected to the computer via a MIDI interface, install and set up the MIDI driver properly, referring to the manual that came with the MIDI interface. If the TO HOST terminal is connected to the computer, install the YAMAHA CBX Driver (for Windows versions other than Vista) and select the correct COM port, etc.

## **“OMS is not installed.”**

Install the OMS software and set it up properly.

## **“Data transfer failed. Confirm the musical instrument is connected to the computer properly (HOST SELECT switch and others).”**

Confirm the following and try the operation again.

- Is the musical instrument properly connected to the computer?  
If not, make the proper connections according to the instructions in the musical instrument's Owner's Manual.
- Is the musical instrument switched ON?  
If not, switch the power ON.
- Is the musical instrument's HOST SELECT switch set correctly?  
Make the correct the setting according to the instructions in the musical instrument's Owner's Manual.
- Is the driver properly set up? (Windows)  
If the TO HOST terminal is connected to the computer, install YAMAHA CBX Driver and select the correct COM port, etc.
- Set up OMS properly. (Macintosh)

## **“Data transfer is not possible in the current mode. Designate a mode that allows data transfer by operating the musical instrument.”**

This message is displayed when the data transfer is disabled on your musical instrument (e.g. during playback, recording or recording-standby.)

**NOTE** The mode that does not allow data transfer differs, depending on the musical instrument.

## **“There is no room for creating “\*\*\*\*\*.\*” (File name).”**

The file could not be saved to the musical instrument because the memory is full.

## **“Specify up to 8 letters for the file name and up to 3 for the extension.”**

A file name can consist of up to 8 characters plus a 3-character extension (extensions cannot be edited).