

Yamaha USB-MIDI Driver V2.2.2 for Windows XP/2000

■ Main changes in the update

Ver. 2.2.1 → Ver. 2.2.2

- Communication stability has been improved.

Ver. 2.2.0 → Ver. 2.2.1

- Miscellaneous minor problems have been corrected.

Ver. 2.1.7 → Ver. 2.2.0

- The model name is now shown as a MIDI Port name by default. If you want to use the conventional Port name, open the Control Panel of the USB-MIDI Driver, remove the checkmark of "Use Device Name As PortName," and then restart the computer.
- The store system of the Patch setup has been revised, meaning that the Patch setup made in the previous version cannot be used. Make the Patch setup again in this new version.
- The problem in which the application didn't respond or was forced to close when logging on Windows with a limited (non-administrator) account has been corrected.
- Other miscellaneous minor problems have been corrected.

Ver. 2.1.6 → Ver. 2.1.7

- The problem that causes an invalid MIDI output port to be detected even though no device is connected when using the ProTools has been corrected.
- Multi-client support for input ports has been added.
- The USB-MIDI Driver uninstall program is now provided. (Refer to the Installation Guide.)
- Other miscellaneous minor problems have been corrected.

Ver. 2.1.5 → Ver. 2.1.6

- The problem in which the "thru" setting occasionally cannot be made in the USB-MIDI Driver control panel has been corrected.
- Performance of MIDI data transmission when using editors that are compatible with Studio Connections' Total Recall function has been improved.

Ver. 2.1.4 → Ver. 2.1.5

- The problem in which the computer occasionally cannot be shut down when using the UW500 if both the USB-MIDI driver and ASIO driver are installed on the computer has been corrected.
- Changes have been made so that note off messages are sent to all channels when clicking on the [Send All Note OFF] button from the Control Panel.

Ver. 2.1.3 → Ver. 2.1.4

- The problem in which communication is cut off when using the DME Designer along with Intel's Hyper-Threading technology has been corrected.
- The problem in which the computer does not recognize the driver when the device has been removed while transmitting MIDI data has been corrected.
- Problems in sending/receiving data for some applications (such as music score and notation software, including the Sibelius series) have been corrected.

Ver. 2.1.1 → Ver. 2.1.3

- Problems when using multiple USB-MIDI devices with Intel's Hyper-Threading technology, including situations in which all received MIDI data is output together when starting the patch bay screen of the driver or MIDI application, have been corrected.
- Other miscellaneous minor problems have been corrected.

Ver. 2.1.0 → Ver. 2.1.1

- Problems when using multiple USB-MIDI devices with Intel's Hyper-Threading technology, including situations in which a single MIDI note/event is output in a layer, have been corrected.

Ver. 2.0.9 → Ver. 2.1.0

- Processing of system exclusive messages has been improved.
- Problems that occur when using the device for long periods of time with Intel's Hyper-Threading technology have been corrected.
- Problems that occur in certain computers running Windows2000 have been corrected.

Ver. 2.0.8 → Ver. 2.0.9

- Problems that occurred when browsing the Internet while a MIDI software program was running have been corrected.
- Some MIDI applications didn't close the driver which was being used when the program itself was closed. We corrected this so that the driver can be used after the application using it has been closed.
- Other miscellaneous minor problems have been corrected.

Ver. 2.0.7 → Ver. 2.0.8

- Problems that occurred when using the USB-MIDI device directly connected to certain Toshiba laptop computers, such as the Dynabook SS, have been corrected.
- The problem in which the same MIDI data is sent to all input ports (when using multiple input ports), even when the data is directed to a specific input port, has been corrected.

Ver. 1.6.1 → Ver. 2.0.7

- Problems in communication failure with SongFiler and CardFiler have been corrected.
- Problems in which the MIDI input port cannot be selected by several applications have been corrected.
- Other miscellaneous minor problems have been corrected.

Ver. 1.50 → Ver. 1.61

- Problems in which the MIDI output ports cannot be selected in Audio tab of the Sounds and Audio Devices Properties window has been corrected.
- Problems in which the setting data of the patch cannot be loaded unless the patch screen is opened once have been corrected.
- Other miscellaneous minor problems have been corrected.

Ver. 1.20 → Ver. 1.50

- Features compatibility with Windows XP.
- Other miscellaneous minor problems have been corrected.

Ver. 1.01 → Ver. 1.20

- Features compatibility with the UW500.
- Other miscellaneous minor problems have been corrected.

Ver. 1.00 → Ver. 1.01

- Certain problems that occurred when using Windows 2000 on a multi-processor computer (a computer with several CPUs) have been corrected.

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