

DTX-PRO

Firmware Update Guide

EN

Thank you for choosing a Yamaha product.

This document explains how to update the firmware of the DTX-PRO and the revision history.

NOTICE

- Please save your important data onto a USB flash drive before updating the firmware of the DTX-PRO.
- This updater is to be used at the user's own risk.
- DO NOT power off or disconnect the cable from the DTX-PRO during the updating process. Doing so may damage the DTX-PRO.
- DO NOT remove the USB flash drive from the DTX-PRO during the updating process. The DTX-PRO and the USB flash drive may become inoperable.
- If the update failed, and the DTX-PRO no longer operates, run the update program again. If doing so does not solve the problem, please contact your Yamaha dealer.
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- Reproducing or modifying all or parts of this firmware or its documentation without permission is strictly prohibited.
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Included files

The .zip file contains the following files:

- DTX-PRO_en_update_guide_v***.pdf This document (PDF file)
- DTX-PRO_SETUP.PRG The update program

Required items

- USB flash drive formatted on the DTX-PRO

Please check the URL below for a list of supported USB flash drives.

<https://download.yamaha.com>

After selecting your country and clicking on "Documents and Data" from the "Support" page, enter the model name into the search box.

Checking the current version

Check the version from MENU/Version.

Updating procedure

NOTICE

Please save your important data onto the USB flash drive before updating the firmware of the DTX-PRO.

1. After downloading, decompress the archived file, and then find the "***.PRG" file. Copy the "***.PRG" file to the root of the USB flash drive.

2. Make sure to turn the power off, and then connect the USB flash drive to the [USB TO DEVICE] terminal on the rear panel.

3. Hold down the [START/STOP] button and press the Standby/On switch to turn the power on.

After a few seconds, the following message will appear.

Installer
[MENU] : Install
[EXIT] : Delete
Press the button
Yamaha Corp.

4. Press the [MENU] button.
The following message will appear.

Installer
[MENU] : Execute
[EXIT] : Cancel
Program ver.*.**
Yamaha Corp.

5. Press the [MENU] button again to start the update process.
The process may take a few minutes.
When the update process is complete, the following message will appear.

Installer
Completed.
Turn power off.
Program ver.*.**
Yamaha Corp.

6. Turn the power off.

This completes the update process.

Troubleshooting

- The power was turned off or the USB flash drive was removed before the installation process could be completed.

You need to reinstall the program. Go back to the beginning of the procedure and try installing again.

- An error message appears, and you cannot install the firmware.

Please check that:

- The USB flash drive is inserted correctly.
- There is no dust or dirt on the USB terminal.
- The installation program file is saved at the root of the USB flash drive.
- The data in the USB flash drive or the USB flash drive itself is not corrupted.
- You have the correct file for your drum module.
- The same problem does not occur with a different USB flash drive.

Main enhancements

v1.03 → v1.04

- Fixed a problem in which rim part on Tom 2 would not sound in Preset Kit9 "D-Funk", when used in DTX8 series.

v1.02 → v1.03

- Fixed a problem in which the MENU/Utility/Pad/FootClosePos setting was reset to the initial value at power-on.
- Fixed minor problems.

v1.01 → v1.02

- Added the DTX8 series drum kits to the Trigger Setup Wizard.
- Changed setting ranges for some parameters.
- Updated the displays on some screens.
- Fixed minor problems.

v1.00 → v1.01

- Added the DTX502 series drum kits to the Trigger Setup Wizard.
- Fine-adjusted the MENU/Trigger/Crosstalk settings. Since the settings are slightly different from those of version 1.00, readjust the crosstalk settings if necessary.
- Added -6dB, -12dB, and 18dB to the MENU/Utility/Output Gain settings.
- Added PA-HP to the MENU/Utility/Input Output/AUX In/Input Mode settings.
- Added AUX In Gain to the MENU/Utility/Input Output settings.
- Changed setting ranges for some parameters.
- Updated the displays on some screens.
- Fixed minor problems.