

## Yamaha DTXTREME III/DTX900/DTX900M firmware Release Notes

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This program updates the DTXTREME III/DTX900/DTX900M firmware to the version 1.04.

### **Please be sure to read this section first!**

- ◆ When you execute this update program, all Trigger Setups and Pad Type Settings saved in the product's internal memory will be lost. Be sure to save all important data to a USB storage device before executing the update program.
- ◆ If your DTXTREME III and computer are connected using a USB cable:  
After executing the update program, download the latest USB-MIDI driver from the following website:  
[http://download.yamaha.com/usb\\_midi/](http://download.yamaha.com/usb_midi/)  
After downloading the latest USB-MIDI driver, install the downloaded USB-MIDI driver to your computer.
- ◆ This update program can be applied for either 1.01 or 1.02 of the DTXTREME III's firmware version.
- ◆ If you have updated your DTXTREME III, for details of the major new functions and operations, see the DTX900 Owner's Manual. You can download the DTX900 Owner's Manual from the following website:  
<http://download.yamaha.com/>

## **Major New Functions**

### **【V1.03 → V1.04】**

- Added new pad types.
  - The following have been added for the DTX900M:  
KU100, TP70S Snare, TP70S Tom, TP70S HiHat, TP70, PCY100, and PCY90
  - The following have been added for the DTX900:  
KU100, TP70S Snare, TP70S Tom, TP70S HiHat, TP70, PCY100, PCY90, XP80 Snare, XP80 Tom, XP70 Snare, and XP70 Tom
  - The following have been added for the DTXTREME III:  
KU100, TP70S Snare, TP70S Tom, TP70S HiHat, TP70, PCY100, PCY90, XP80 Snare, XP80 Tom, XP70 Snare, XP70 Tom, XP120/100 Snare, XP120/100 Tom, and KP125W
- Expanded the input gain setting range from between 0 and 63 to between 0 and 127.
- Reviewed Trigger Setup parameters and improved soft-hit sensitivity.

## Version History

### **【V1.02 → V1.03】**

- Added new Trigger Setups which are compatible with the new pads (XP series.)
- Added new Pad Type Settings which are compatible with the new pads (XP series.)
- Added the Cubase Remote Control function.

#### **NOTE**

In order to use the Cubase Remote Control function, you will need to purchase Cubase 5 or later.

- Added BYPASS indications for the Variation, Reverb and Chorus Effect in the Drum Kit Select display which lets you turn the Effect Bypass on/off.
- Added the new parameter “phones” into the OutputSel settings in the display called up via [DRUMKIT] ---> [F2] VOICE ---> [SF2] OUT-TUNE.
- Added the new parameter “TrigSetupLink” in the display called up via [DRUMKIT] ---> [F5] OTHER ---> [SF1] COMMON.
- Added the new parameter “IndivOutAssign” in the display called up via [UTILITY] ---> [F1] GENERAL ---> [SF5] OTHER.
- Other minor problems have been corrected.

### **【V1.01 → V1.02】**

- Improved the performance in which sound was previously cut off when many User Voices were played simultaneously.
- MIDI messages generated by choking and muting of the cymbal pad can be recorded to the song, as well as being transmitted or received.
- Now supports the specification change for the USB storage devices of some manufacturers.
- Other minor problems have been corrected.

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