

RELEASE NOTES

MACKIE DIGITAL X BUS X.200 SOFTWARE UPDATE • OCTOBER 11, 2004

Build 1.0.092

These release notes describe changes and fixes that have been made in the Digital X Bus X.200 software since Build 1.0.090.

MANUALS

The Digital X Bus X.200 Quick-Start Guide is posted on the web site as a PDF download. The X.200 Owner's Manual will be available as a PDF download soon. Adobe Acrobat Reader is available from Adobe's web site to read the PDF documents.

SOFTWARE INSTALLATION

New software releases can be downloaded from Mackie's web site by going to the Digital X Bus Product section and clicking "Software Update." Installation instructions for Windows and Macintosh platforms can also be downloaded there. If you don't know the software version you are currently using, you can check your software version and build number by clicking Windows > About in the Digital X Bus menu bar.

RELEASE NOTES FOR BUILD 1.0.092

FIXED OR UPDATED SINCE BUILD 1.0.090

- Improvements made to the "Follow Selected Channel" feature in the Mix Editor.
- Level Balance pot in the Control Room between Near Field and Main has been re-labeled as "Near/Main Balance."
- Overall improvements to the Control Surface Layer (MIDI Button) such as metering, transport activity, general MIDI communication, and the controller "profiles" as recognized by the computer.
- New "3rd Party installer" function from the File Menu now will launch any "shortcut" link to an executable (.lnk files). This is for running plug-in authorizer apps that may be installed to the internal hard drive along with the plug-ins.

- Footswitches 1 and 2 are now active.
- Drivers for the MIDIMAN MIDISPORT USB MIDI Interfaces in now included with the Operating System. USB MIDI Interfaces now supported and not needing any additional driver installation:

- USB MidiSport 1x1
- USB MidiSport 2x2
- USB MidiSport 2x4
- USB MidiSport 4x4

Other USB MIDI Interface drivers can be installed (such as MOTU, Edirol, and ESI interfaces), but the ones in this list are supported without additional drivers required.

- A new DXB OS Image (.iso file), as well as detailed instructions of how to use it, is now available for download from the Digital X Bus web site. The OS Image file should only be used in order to re-format the internal hard drive, or re-load the Operating System as well as the build of Digital X Bus software that is available at the time of the OS Image creation. The current OS Image file is v1.0.006, and it also has DXB v1.0.092 bundled with it.

NOTE: Please read the instructions before downloading and using the OS Image. It requires a very specific process and it must be followed exactly or it will not function properly. You need to back up all sessions, presets, plug-in installers, and anything else you may have saved to your internal hard drive. You can download and create a CD using this OS Image from either a Mac or PC.

If you have any questions about using the OS Image file, please contact the Mackie Technical Support Team at 800.898.3211 (toll free in the USA and Canada) or 425.487.4333 from outside the USA.



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