

# PX5D Installing the software

## Contents of the CD-ROM

The included CD-ROM contains the following.

- Ableton Live Lite 6 Korg Edition
- KORG USB-MIDI driver
- KORG USB-ASIO driver (for Windows XP only)
- PX5D MIDI Implementation chart (PDF)
- PX5D Drumkit Map (PDF)
- Software license agreement (PDF)

## Please note before use

- Copyrights to KORG USB-MIDI driver and KORG USB-ASIO driver associated with this product are the property of Korg Corporation.
- The license agreement for the software associated with this product is included separately. You must read this license agreement before you install the software. Your installation of the software will be taken as indicating your acceptance of this license agreement.

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### Operating requirements

#### Ableton Live Lite 6 Korg Edition

##### Windows

- **Supported operating systems:** Microsoft Windows 2000 or XP
- **Compatible computers:** 1.5 GHz or faster processor, 512 MB RAM (1GB or more is recommended), Internet connectivity is recommended, QuickTime 6.4 or later (if using movies)

##### Mac OS X

- **Supported operating systems:** Mac OS X 10.2.8 or later (OS X 10.4 or later is recommended)
- **Compatible computers:** G3 or better processor (G5 or Intel processor is recommended), 512 MB RAM (1 GB or more is recommended), Internet connectivity is recommended

#### KORG USB-MIDI driver

##### Windows XP

- **Supported operating systems:** Microsoft Windows XP Home Edition, Professional Edition, or x64 Edition Service Pack 2 or later (MIDI driver for the x64 Edition is a Beta version), All editions of Microsoft Windows Vista (MIDI driver for 64-bit Edition is a Beta version)
- **Compatible computers:** A computer with a USB port that satisfies requirements of Microsoft Windows XP.

##### Mac OS X

- **Supported operating systems:** Mac OS X 10.3.9 or later.
- **Compatible computers:** An Apple Macintosh computer with a USB that satisfies requirements of Mac OS X (including Intel-based Mac computers).

### **KORG USB-ASIO driver**

#### **Windows XP**

- **Supported operating systems:** Microsoft Windows XP Home Edition or Professional Edition Service Pack 2 or later
- **Compatible computers:** A computer with a USB port that satisfies requirements of Microsoft Windows XP.

### Installing the software and the KORG USB-MIDI driver for Windows XP

**NOTE:** You must have Administrator user privileges in order to install or uninstall software in Windows XP. For details, consult your system administrator.

**NOTE:** Before you connect the PX5D to your computer via USB, you must use the PX5D application installer to install KORG USB-MIDI Driver Tools.

#### PX5D Application Installer

The PX5D Application Installer automatically installs the KORG USB-MIDI Driver Tools and Sample Librarian/MIDI Editor into your computer.

- 1 **Insert the included CD-ROM into your computer's CD-ROM.**  
Normally, "PX5D Application Installer" will start up automatically.  
If your computer is set so that the installer does not start up automatically, navigate to the CD-ROM and double-click "KorgSetup.exe."
- 2 **Follow the on-screen directions to install the KORG USB-MIDI Driver Tools, the KORG USB-ASIO Driver and the Ableton Live Lite 6 Korg Edition.**
- 3 **When you've installed all of the software you selected, exit the installer.**
- 4 **If necessary, install the KORG USB-MIDI driver.**  
For details on the installation procedure, refer to "Installing the KORG USB-MIDI driver" below.



### Installing the KORG USB-MIDI driver

In order to use Sound Editor via a USB connection, you must install the “KORG USB-MIDI driver” in your computer.

You’ll use KORG USB-MIDI Driver Tools to install the KORG USB-MIDI driver.

- 1 Before you proceed, finish installing KORG USB-MIDI Driver Tools into your computer.**
- 2 Connect a USB cable between your computer’s USB port and the PX5D’s USB port. Then power-on the PX5D.**

Windows will detect the connection with the PANDORA PX5D. Then the default audio driver will be installed. After that the “Hardware Wizard” dialog box will appear, click Cancel to close it. If a warning message appears at the task tray, warning you that a problem occurred during hardware installation, click [x] to close it.

**NOTE:** The driver must be installed separately for each USB port. If you want to connect the PX5D to a USB port that’s different than the one you used when installing the KORG USB-MIDI driver, you’ll have to reinstall the KORG USB-MIDI driver again for that port.
- 3 From the taskbar, click [Start] → [All Programs] → [KORG] → [KORG USB-MIDI Driver Tools] → [Install KORG USB-MIDI device].**

The setup utility will start up.
- 4 Follow the on-screen directions to install the KORG USB-MIDI driver.**

During the installation, you may see a dialog box warning you that “... has not passed Windows logo testing.” Simply click [Continue] to proceed.

**NOTE:** If you’re unable to install, it may be that your computer is set to block installation of drivers that do not have a digital signature.

Check the settings of your computer as described in “Unblocking installation of unsigned drivers” .

**5 When you've finished installing the KORG USB-MIDI driver, exit the installer.**

If you are asked whether you want to restart your computer now, choose [Yes] to restart the computer.

For details on installing, setting-up, or uninstalling the KORG USB-MIDI driver, refer to the installation manual (HTML).

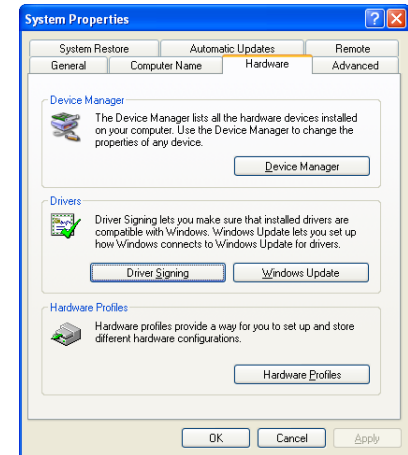
To view the installation manual, click the taskbar [Start] button and choose [All Programs] → [KORG] → [KORG USB-MIDI Driver Tools] → [Installation Manual].

## Unblocking installation of unsigned drivers

If your computer is set to block installation of unsigned drivers, you won't be able to install the KORG USB-MIDI driver.

Proceed as follows to change the setting so that the driver can be installed.

- 1 From the task bar, click [Start] → [Control Panel] to open the Control Panel.
- 2 In the Control Panel, double-click [System], and then click the [Hardware] tab.
- 3 In the "Driver" area, click [Driver Signing Options].
- 4 In the "What action do you want Windows to take?", choose [Ignore] or [Warn], and then click [OK].  
If necessary, return this setting to its previous state when you've finished installing the KORG USB-MIDI driver.



# Installing the Ableton Live Lite 6 Korg Edition and the KORG MIDI driver for Mac OS X

## Installing the software

Here's how to start up the individual installers for the KORG USB-MIDI driver and install them separately.

- 1** Insert the included CD-ROM into your computer's CD-ROM drive.
- 2** In the CD-ROM, double-click the installer (.pkg) of the desired software to start up the installer. The installers are located in the following folders.
  - Ableton Live Lite 6 Korg Edition:  
"Live Lite 6 Korg Edition" folder → LiveLite6KorgEdition.pkg
  - KORG USB-MIDI driver  
"KORG USB-MIDI Driver" folder → KORG USB-MIDI Driver.pkg
- 3** Follow the on-screen directions to install the Ableton Live Lite 6 Korg Edition and the KORG USB-MIDI driver.

*NOTE:* You must install the KORG USB-MIDI driver into your computer if you want to use PX5D Sound Editor via a USB port.
- 4** When you've installed the software, exit the installer.



