

Installation Guide

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USB-MIDI Driver installation and settings

Windows XP users

- You must have Administrator user privileges in order to install or uninstall drivers in Windows XP. Contact your system administrator for details.
- Set your PC so that installation does not require digitally signed drivers ("Allowing driver installation without a digital signature").
- This driver is only for Windows XP. It cannot be used in Windows 95/98/Me.
- You must install the driver separately for each USB port you use. If you connect the K-Series to a USB port that is different than the one you used when you first installed the KORG USB-MIDI Driver for Windows XP, you will need to install the KORG USB-MIDI Driver for Windows XP again, using the same procedure.

Installing the KORG USB-MIDI Driver

- *I*. On the CD-ROM, navigate to the "KORG USB-MIDI Driver" folder containing the KORG USB-MIDI Driver, and double-click "DrvTools_e.exe" to start up the installer.
- Install KORG USB-MIDI Driver Tools as directed by the instructions appearing in the screen.
- Use a USB cable to connect the K-Series to your computer, and power-on the K-Series. Windows will detect that the K-Series is connected, and the standard driver will be installed automatically.



- 3. From the taskbar, choose [Start] [All Programs] [KORG] [KORG USB-MIDI Driver Tools] [Install KORG USB-MIDI Device] to start the setup utility.
- 4. Choose KORG K-Series from the device list and click **[Install]**. Installation of the device will begin.

â Korg	MIDI Driver	Setup Utility	×
4	KORG N	IIDI Driver Setup Utility the KORG USB MIDI Device which you want to install.	
	KORG K25	your device is connected to the PC and click Install'.	
	Oriver Infor Name :	mation KORG USB-MIDI Driver for Windows XP	
	Version : Date :	1.07.02 11-30-2005	
© 2005	KORG INC.	Install Cancel	

5. During the installation, you may see a dialog box warning you about digital signatures. Please click **[Continue]** to proceed.

Hardwa	re Installation
1	The software you are installing for this hardware: KORG K25 has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.) Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.
	Continue Anyway STOP Installation

6. When the driver installation is completed, click **[Finish]** to complete the installation. If you asked to restart Windows, choose **[Yes]** to restart.

Allowing driver installation without a digital signature

If your computer is set so that drivers that are not digitally signed cannot be installed, you will not be able to install the KORG USB-MIDI driver. Use the following procedure to change the settings so that you can install the driver.

- *1.* From the taskbar, click **[Start] [Control Panel]** to open the Control Panel.
- 2. In the Control Panel, start up [System], and click the [Hardware] tab. Click [Driver Signing].

System Propert	ies		? 🛛
System Rest	ore Automa	tic Updates	Remote
General	Computer Name	Hardware	Advanced
- Device Manag	jer		
The on y prop	Device Manager lists all our computer. Use the De erties of any device.	the hardware device evice Manager to cl	es installed hange the
		<u>D</u> evice Ma	anager
Drivers			
Drive com how	er Signing lets you make patible with Windows. W Windows connects to W	sure that installed dr indows Update lets /indows Update for	ivers are you set up drivers.
	Driver <u>S</u> igning	<u>W</u> indows L	Jpdate
Hardware Prof	iles		
Rard diffe	lware profiles provide a w rent hardware configurati	vay for you to set up ons.	and store
		Hardware	Profiles
	ОК	Cancel	Apply

3. If "What action do you want Windows to take?" is set to "Block", you won't be able to install the driver. Choose **[Ignore]** or **[Warn]**, and click **[OK]**.

Driver Signing Options
During hardware installation, Windows might detect software that has not passed Windows Logo testing to verify its compatibility with Windows. (<u>Tell me why this testing is important</u> .)
What action do you want Windows to take?
 Ignore - Install the software anyway and don't ask for my approval
⊙ Warn - Prompt me each time to choose an action
OBlock - Never install unsigned driver software
Administrator option
OK Cancel

Mac OS X users

- This driver is for Mac OS X 10.3 or later.
- 1. Use a USB cable to connect the K-Series to your computer, and power-on the K-Series.
- On the CD-ROM, open the "KORG USB-MIDI Driver" folder and double-click on "KORG USB-MIDI Driver.pkg"; the installer will start up.
- 3. When the installer starts up, the screen shown below will appear. Click [Continue].

00	🕪 Install KORG USB-MIDI Driver for Mac OS X
	Welcome to the KORG USB-MIDI Driver for Mac OS X Installer
e Introduction • Read Me • License • Select Destinat • Installation Typ • Install • Install	KORG USB-MIDI Driver for Mac OS X Version 1.0.3
	Go Back Continue

- 4. "Important information" will appear. Read the contents, and click [Continue].
- The "License Agreement" will appear. Carefully read the contents, and click [Continue]. A dialog box will ask you whether you accept the terms of the license agreement. If you accept, click [Accept].
- *6.* A screen in which you can specify the "Installation Destination" will appear. Choose the installation destination, and click **[Continue]**.
- 7. The "Easy Installation" dialog box will appear. Click [Install].An authentication dialog box may appear at this point. If so, enter your password and click [OK].
- 8. When the installation has been completed, click **[Close]** to exit the installer.

Installing the K-Series Editor software

Windows XP users

- On the CD-ROM, open the "K-Series Editor" folder, and double-click "Setup_E.exe" to start up the installer.
- 2. The K-Series Editor InstallShield screen will appear. Click [Next>].
- 3. The license agreement will be displayed. Carefully read the contents, and if you accept, check "I accept the license agreement" and click [Next>]
- 4. Enter your user information and click [Next>].
- 5. Specify the installation destination. The screen will show the default installation destination folder. If you want to change this, click [Change] and select the desired installation destination. Click [Next>] to begin the installation.
- 6. When the installation has been successfully completed, click [Finish].

<u>Mac OS X users</u>

- On the CD-ROM, open the "K-Series Editor" folder, and double-click "K-Series Editor.pkg" to start the installer.
- 2. When the installer starts up, the following screen will appear. Click [Continue].



3. The screen will show "Important information." Read the contents, and click [Continue].

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- 4. The screen will show the "License agreement." Carefully read the contents, and click [Continue]. The software license agreement acceptance dialog box will appear. If you accept the terms, click [Accept].
- *5.* The "Select installation destination" screen will appear. Select the installation destination, and click **[Continue]**.
- 6. The "Easy installation" dialog box will appear. Click [Install].
- 7. When the installation has been completed successfully, click **[Close]** to exit the installer.