

Installing the M-Audio PC Drivers

Windows ME/98:

- 1) Make sure your M-Audio device is not switched on
- 2) Log in to Windows
- 3) Download the latest USB drivers for PC
- 4) Unzip the USB drivers and installer into a folder on your hard drive (e.g. C:\Temp)
- 5) Run the installation patch and follow instructions
- 6) When this is complete, switch on the device

Windows 2000:

- 1) Make sure your M-Audio device is not switched on
- 2) Log in to Windows
- 3) Download the latest USB drivers for PC
- 4) Unzip the USB drivers and installer into a folder on your hard drive (e.g. C:\Temp)
- 5) Run the installation patch and follow instructions
- 6) When this is complete, switch on your M-Audio device
- 7) Windows will ask for the Installer CD.
- 8) Click on 'Browse' and specify the folder you have unzipped the drivers in to.
- 9) Windows will install the USB driver, but ask for the Installer CD again to install the MIDI driver.
- 10) Again, specify the directory you have unzipped the drivers to.

Windows XP:

Plug in your M-Audio device and turn it on.
Windows will automatically install WDM drivers for the controller.

NB: The controllers will work fine with these inbox drivers.

If you wish to update to the M-Audio drivers:

1. Open the Control Panel by clicking on Start/Control Panel.
2. Double click on the "System" program item.
3. Select the "Hardware" tab.
4. Click the "Device Manager" button.

5. Click on the '+' next to 'Universal Serial Bus Controllers'.
6. Check to see if the heading 'USB Composite device' appears.
7. Double-click on the 'USB Composite Device' item.
8. Select the "Driver" tab, and click the "Update Driver..." button.
9. When the Hardware Update Wizard commences, select to "Install from a specific location (Advanced)". Click "Next".
10. Select the option "Don't search, I will choose the driver to install", click "Next".
11. Click on "Have Disk", then "Browse" and select the folder you unzipped the drivers in to - click open.
12. Navigate to folder you have unzipped the drivers in to and click "Next".
13. A warning that the driver has not passed Windows logo testing will come up. Click "Continue Anyway".
14. Windows will copy files and then two things will occur:
 - a) The Upgrade Device Driver Wizard will display a screen indicate it has finished installing the software for this device and requesting you to click the "Finish" button.
 - b) The Found New Hardware Wizard will now report it has detected an Unknown Device.
15. Click the "Finish" button on Upgrade Device Driver Wizard screen.
16. Repeat steps 9 to 15, to install the MIDI driver. If you are asked what type of hardware you are trying to install, select 'Sound Video and Game Controller'.