

Instructions for updating the KS4 / KS5 / KS Rack Operating System

Introduction

The Installation is made using the supplied Novation OS Updater application. An additional file is also supplied. This is the operating system file Ksos2102.syx

Preparing the KS4 / KS5 / KS Rack

Connect the MIDI input of the KS4 , KS5 or KS Rack to the MIDI output of a MIDI interface in turn connected to the computer. With the KS turned off, press and hold the menu buttons 3,4 & 5 (filter, lfo's and env's) simultaneously as the KS is turned on. The KS will show:

A rectangular box with a grey background and black border containing the text "New MIDI OS?".

Press the 'Write' button to accept this prompt. The KS will now show:

A rectangular box with a grey background and black border containing the text "WAITING MIDI O/S".

Using the Novation OS Updater Application to Install Ksos2102.OS

Double click the 'Novation OS Updater' icon to launch the application.



Select the appropriate MIDI port of the connected MIDI interface from the 'MIDI Device' box.

Drag the file 'Ksos2102.syx' to the Novation OS Updater window.

Click the 'Update O/S button' that appears.

A rounded rectangular button with a grey gradient and black border containing the text "Update O/S".

The KS will show the percentage of operating system received on its screen. When this reaches 100% the ReMOTE will prompt to be rebooted. Turn the KS off. Hold the 'menu 5 (env's) button and simultaneously turn the KS on.

Check that the screen initially shows one of the following:

A rectangular box with a grey background and black border containing the text "KS Rack 2.1.02".

A rectangular box with a grey background and black border containing the text "KS Keyboard 2.1.02".

If this screen is shown, the OS update has been successful and the temporary files saved on the desktop can be deleted.
