

Installation instructions for updating the ReMOTE 25 Audio Operating System To Include The X-Station Synthesiser

Introduction

The Installation is made using the supplied OS TX application. Two additional files are also supplied. These are XSUG1501.OS and XS2009.OS.

The synthesiser section of this operating system requires some of the existing templates to be removed from the ReMOTE Audio. The operating system XSUG1501.OS is used to reorganise the template data inside the ReMOTE Audio. Once run this will delete the last ten templates (V-Station and user template 1 to user template 9). IF THESE TEMPLATES ARE REQUIRED THESE MUST BE SAVED TO TEMPLATE LOCATIONS BETWEEN 1 AND 40 OR BACKED UP TO A SYSEX EDITOR / LIBRARIAN PRIOR TO INSTALLING THE XSUG1501 OPERATING SYSTEM.

The XS2009.OS operating system should only be installed after the XSUG1501 operating system has been installed and has reorganised the templates . The XS2009.OS operating system provides the X-Station synthesiser.

Installing the OS TX program

Copy both the 'OS TX' folder and the 'XSUG1501.OS' and 'XS2006.OS' files to the desktop.

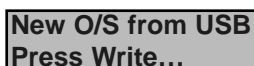
Open the folder 'Novation OS tx' and double click the setup.exe file within this folder. The installer will start and will prompt for any running applications to be closed. Once any running applications have been closed, click the 'OK' button. The installer will install the utility to default directory

C:\Program Files\NovOSTX.

Click the install button. A new program group will be added called 'New OS Download'. Click the 'Continue' button. A dialogue box will appear to show that the installation was successful.

Preparing the ReMOTE 25 Audio

Connect the ReMOTE 25 Audio via USB to the computer and switch on. Press the 'Global' button on the ReMOTE 25 Audio to show the global menu. Press the 'prog / page up' button until the last page of the global menu is shown:



New O/S from USB
Press Write...

Press the 'Write' button to accept this prompt. The ReMOTE 25 Audio will now show:



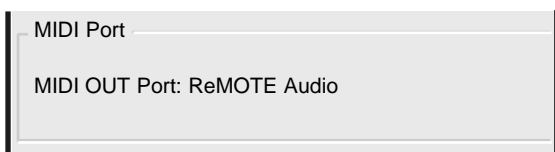
WAITING NEW O/S

Using the OS TX program to Install XSUG1501.OS

Launch the OS TX application from the program list within the Windows start menu. This is 'OS TX.exe' within the programs group 'New OS Download'.

The screen shown to the right will be displayed

The MIDI port box should show:



MIDI Port
MIDI OUT Port: ReMOTE Audio

If not, select the ReMOTE 25 Audio from the MIDI Ports menu.

[Please note that the MIDI port can only be selected once. If the MIDI port needs to be reselected, close the OS TX application and relaunch it.]



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Using the OS TX program to Install XSUG1501.OS continued

Click the File menu and select Load OS File. Locate the file: 'XSUG1501.OS' from the desktop and click 'Open'

Click the 'Send OS' button. The ReMOTE 25 will show the percentage of operating system received on its screen:

RCVE 1.5.01 %

When this reaches 100% the ReMOTE 25 Audio will show:

**O/S UPDATE DONE
SWITCH OFF - ON**

Close the OS TX application and then turn the ReMOTE Audio off.



Re-organising the templates

Turn the ReMOTE Audio on. The upgrade will start immediately. The screen will show a count down of templates to be moved:

**Progress 30
MOVING TEMPLATES**

Once all templates have been moved the ReMOTE will be ready to accept the next operating system.

**Waiting for USB
Xstation O/S**

Using the OS TX program to Install XS2009.OS

Launch the OS TX application and check that the MIDI OUT port is still set at 'ReMOTE Audio'.

Click the File menu and select Load OS File. Locate the file: 'XS2009.OS' from the desktop and click 'Open'

Click the 'Send OS' button. The ReMOTE 25 will show the percentage of operating system received on its screen:

RCVE 2.0.09 %

When this reaches 100% the ReMOTE 25 Audio will show:

**O/S UPDATE DONE
SWITCH OFF - ON**

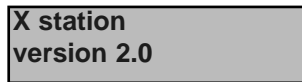
Close the OS TX application and then turn the ReMOTE Audio off.



Installation instructions for updating the ReMOTE 25 Audio Operating System To Include The X-Station Synthesiser

Installing the X-Station software

Turn the ReMOTE Audio on. The screen will show



If this screen is shown, the OS update has been successful and the temporary files saved on the desktop can be deleted. To use the X-Station as a synthesiser please refer to the X-station user manual pdf.
