Behringer NEUTRON Application for WinMac

Version 1.0.3 (07 Feb 2023)

Fixes and improvements introduced since version 1.0.2

- Smaller fonts for label fittings
- Correct display on selecting dropdown items for the following options:
    - Osc Key Split (Oscillators Section)
    - Key Range – Min and Max (Options Section)
    - LFO Key Tracking (LFO Setup Section)
- Multiple dropdown list opened at the same time

Note : The newly implemented features are detailed in the latest version of the Neutron User Manual. This can be found here.

Update Procedure

This release note describes the public release which includes the following files:

Neutron Application

- Computers using Windows OS: Neutron Setup 1.0.3.exe
- Computers using macOS: Neutron-1.0.3-universal.dmg

Neutron Application Instructions

The Windows updater is compatible with Windows platforms Win 7 to Win 10. The updater is not compatible with Windows XP or Windows Vista.

- Run Neutron Setup 1.0.3.exe

The macOS application is compatible with Yosemite, El Capitan, Sierra, Monterey, and Ventura.

- Run Neutron-1.0.3-universal.dmg

Neutron Application

The Neutron Application v1.0.3 is included with this install package. Please refer to the Troubleshooting section at the end of this document if you have any problems.

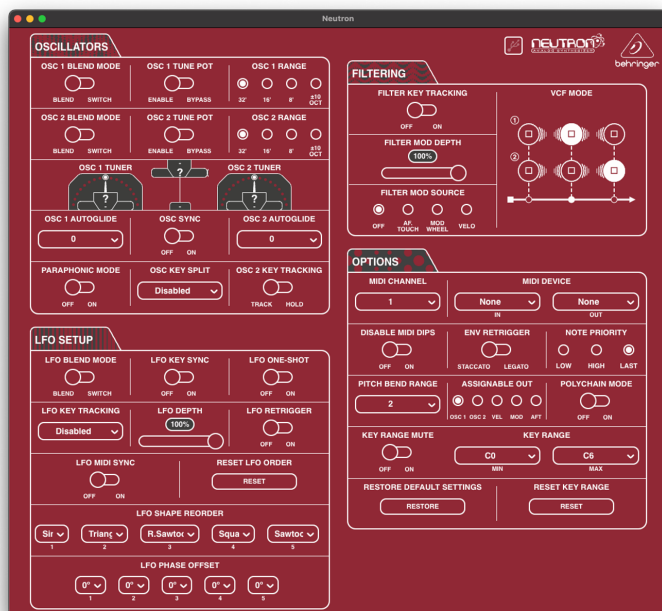**If this is the first time to use your Neutron device, make sure that you update your firmware to at least v.2.0.0.**

PC Users only:

If this is the first time you have updated your Neutron using this computer, you will need to download and install a USB driver to your PC first.

This only needs to be installed once on any computer you update the Neutron with, so if you have previously updated your Neutron using this computer, you can skip this step.

Usage

1. Connect the Neutron synth to a power source and ensure that the unit is switched off.

2. Connect the USB socket on the Neutron synth to a USB 2.0 connection on the computer.

3. Run the application program at which point you should be presented with this screen:

4. Select Neutron device as input and output MIDI DEVICE to connect the device to the application.

Troubleshooting

1. The Neutron device is not seen by the application.

- Check the USB connection from the computer to the Neutron and ensure you are plugged into a USB 2.0 connection on the PC.

- Ensure that Neutron is selected as input and output midi device.

- If "Not connected" prompt persists at the upper right corner of the tool, make sure that the device firmware is update to at least v2.0.0.