

Download and Installation/Activation

Download library files

Download Continuata Connect Download utility at;

http://continuata.net/download_app.php



Click the icon for your OS.
(PC or Mac - 64-bit OSX only).



Once you've downloaded and installed the Connect utility, run it and then input your Download Code into the download code box.

Press the Download button and select the folder you want to download to. (The Prominy logo and download files are shown after pressing the Download button.) Please allow the Continuata Connect Download utility to download all the files before moving any files.

Download Kontakt Player and Naive Access

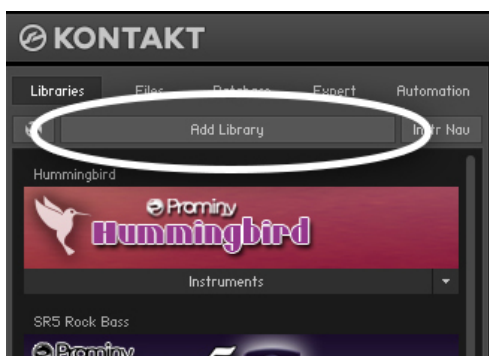
('Powered by Kontakt' products only*)

* If your product is LPC Electric Guitar or ELECTRIC GRAND PCP-80, skip this section and go to the section: [LPC and PCP-80 \(non-'Powered by Kontakt' products\)](#)

Download and install the latest version of Kontakt Player at;
<http://www.native-instruments.com/en/products/komplete/samplers/kontakt-5-player/free-download/>

Download and install the latest version of Native Access at;
<https://www.native-instruments.com/en/specials/native-access/>

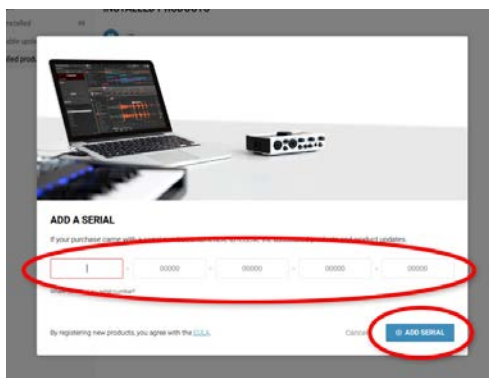
Product Activation ('Powered by Kontakt' products only*)



1. After installing Native Access, launch Kontakt Player and click the 'Add Library' button.

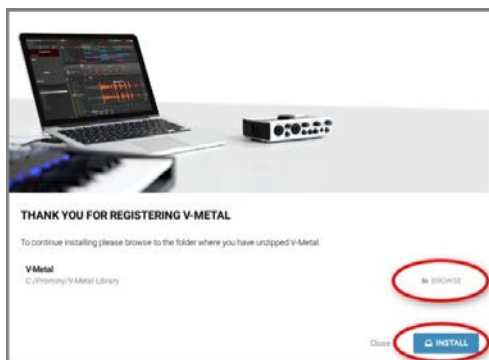
* If the 'Add Library' is not shown, click the 'Libraries' tab.

* Kontakt's browser can be shown / hidden by pressing F1 key of your computer key board.



2. Login with your Native Instruments account. (If you don't have it, click the 'Create a Native Instruments account'.)

3. Input your serial number and click the 'AD SERIAL' button.



4. Click 'BROWSE' and select the library installation folder, and then click the 'INSTALL' button.

LPC and PCP-80 (non-'Powered by Kontakt' products)

LPC and PCP-80 require the full version of 'Kontakt'. 'Kontakt Player' is not compatible with the products (they can be loaded only as 'demo' mode though) because Kontakt Player can load only 'Kontakt Player-based' libraries (= 'Powered by Kontakt' products) that are encoded only for 'Kontakt Player', such as;

<http://prominy.com/Hummingbird.htm>

<http://prominy.com/V-METAL.htm>

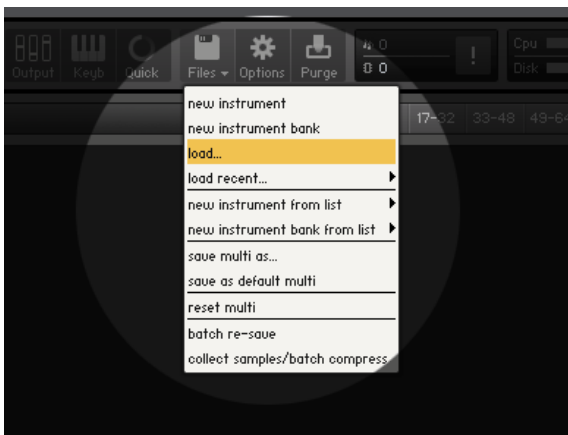
<http://prominy.com/SR5.htm>

<http://prominy.com/SC.htm>

Only Kontakt Player-based libraries are shown in the library box of the browser. (This is Kontakt's specification.) As LPC and PCP-80 are not Kontakt Player-based libraries, they are not shown in the library box. (LPC and PCP-80 are sample libraries for the full version of Kontakt.)

Also, only Kontakt Player-based libraries are required authorizations. As LPC and PCP-80 are not Kontakt Player-based libraries, they don't require an authorization.

How to load .nkm / .nki



- Using Kontakt's File menu

Click the Files icon and select the 'load...' and select the .nki / .nkm file you would like to load.

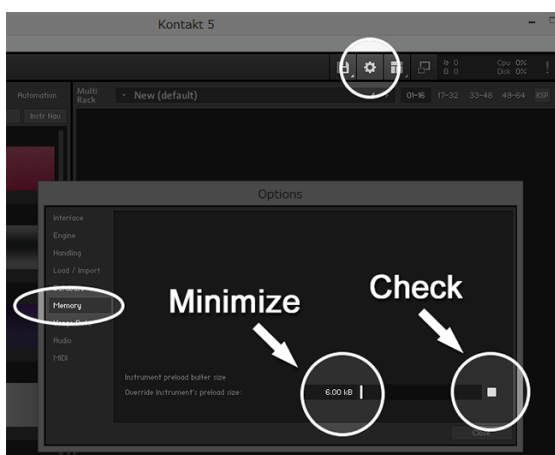


- Using Kontakt's browser

Click the Files tab of Kontakt's browser and select the .nki / .nkm file you would like to load.

[IMPORTANT] Preload buffer size configuration

Check your preload buffer size in Kontakt / Kontakt Player before loading the multi / instrument. The default pre-load buffer size is very large so samples are streamed safely, but it is too large. In most cases, samples can be streamed smoothly with a much smaller preload buffer size. By decreasing the preload buffer size, loading time becomes much shorter and you can save a big RAM space. As this product is a very big instrument that loads a large number of samples, the preload buffer size needs to be properly configured in Kontakt's option.



(Kontakt 5.6 Options)

1. Click the Options button;



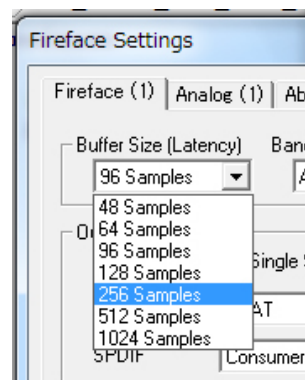
and click the 'Memory' tab.

2. Check the box (so it becomes white) and minimize; 'Override Instrument's preload size' (6kB).

We recommend you to start with the minimum; 6kb. If the samples are not played smoothly, try 12kb. If the sample streaming is still not smooth with 12kb, increase the buffer size as needed unless RAM runs out. It depends on the system, but in most cases 12 kb should work fine.

If you get a noise at the beginning of the note when you play a big multi...

A big multi that includes many instruments requires a certain amount of processing power. If you get a noise at the beginning of the note, *increase* the latency size of your audio interface (not 'decrease', unlike with the preload buffer size in Kontakt Option). For detail about changing the latency size, please refer to your audio interface manual.



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User Registration

<http://prominy.com/registration.htm>



<http://prominy.com>