F9



TRINITY KITS

808 - 909 - LD2

For MPC

TRINITY KITS

808 - 909 - LD2

MPC V2.11 onwards

(MPC hardware / software including MPC Beats)

WELCOME to ...

F9 TRINITY KITS

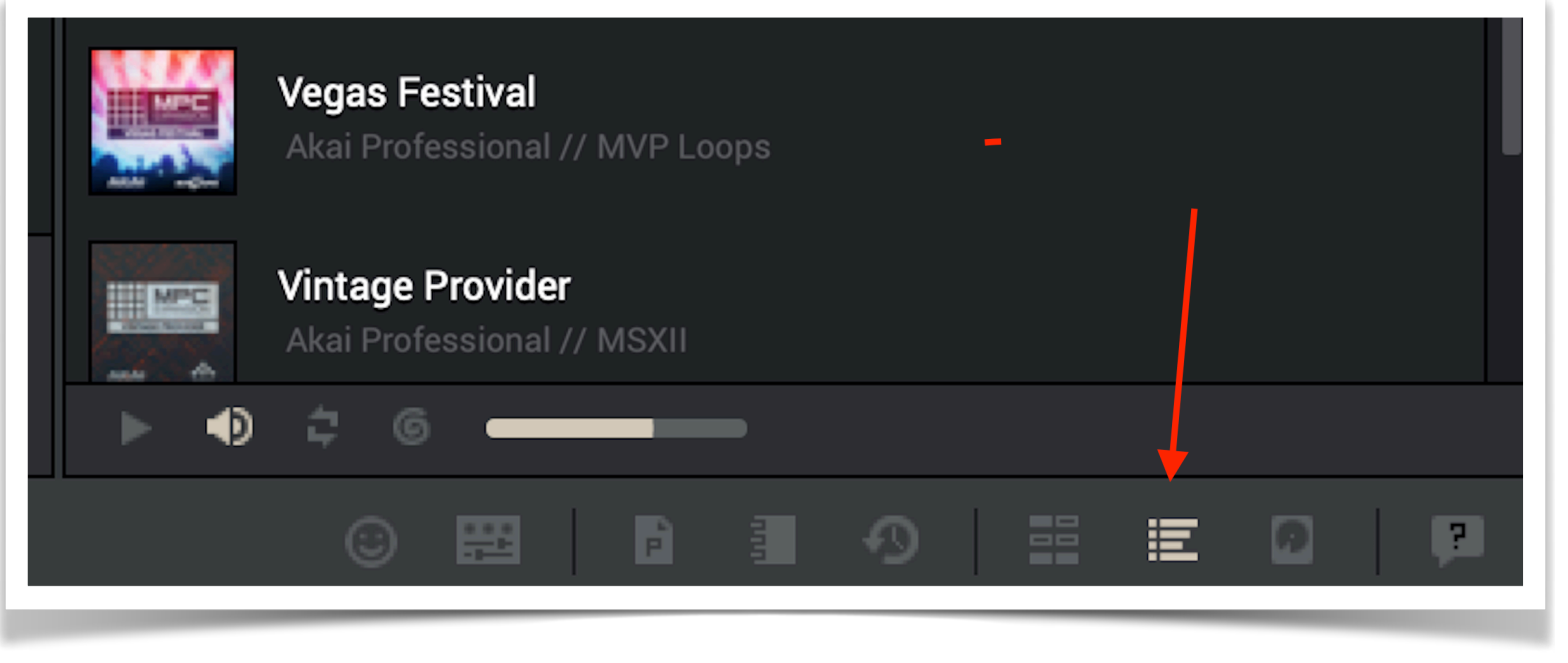
This release contains very carefully produced kits sampled directly from original hardware TR808. Tr909 and and Linndrum drum machines - The holy trinity of 1980s drum machines.

They were recorded via a Neve 1081 Preamp and EQ and compressed using a GML 8900 dynamics controller and then carefully post-processed for MPC V2.11 onwards.

We hope you love using this pack - these sounds are classic for a reason and we're very proud to present them for free to the production community.

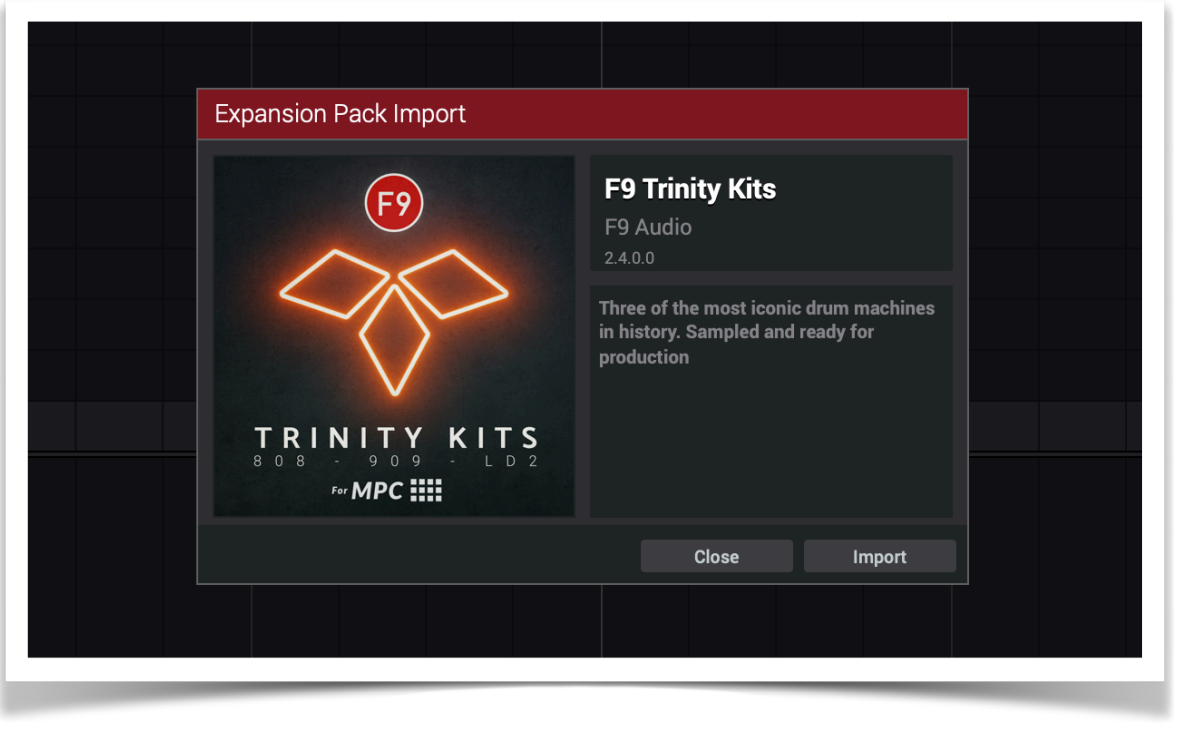
Loading into the MPC Desktop Software

- Please make sure you have at least MPC V2.11 installed.
- Boot your MPC software.
- Click on the 'Expansions' tab on the lower right of the GUI



- Drop the "F9 Trinity Kits MPC VX.x.xpn" expansion file onto the MPC GUI.

- The MPC software will present you with it's install screen.



- Click the 'Import' button to start the installation

The entire list of installed expansions will refresh once complete.

Accessing the F9 MPC Expansion

Scroll down through the the expansion list to find this release and click on the artwork to reveal the file structure.



There are 3 main sections :

> Programs - This contains 3 sub sections :

- **> 808 -** Contains the 808 Kit
- **> 80s** - Contains the LinnDrum Kit
- **> 909 -** Contains the 909 Kit

> Samples - The entire collection of samples used by the pack.

> Sequences - The midi (sequence) data for the drums kits

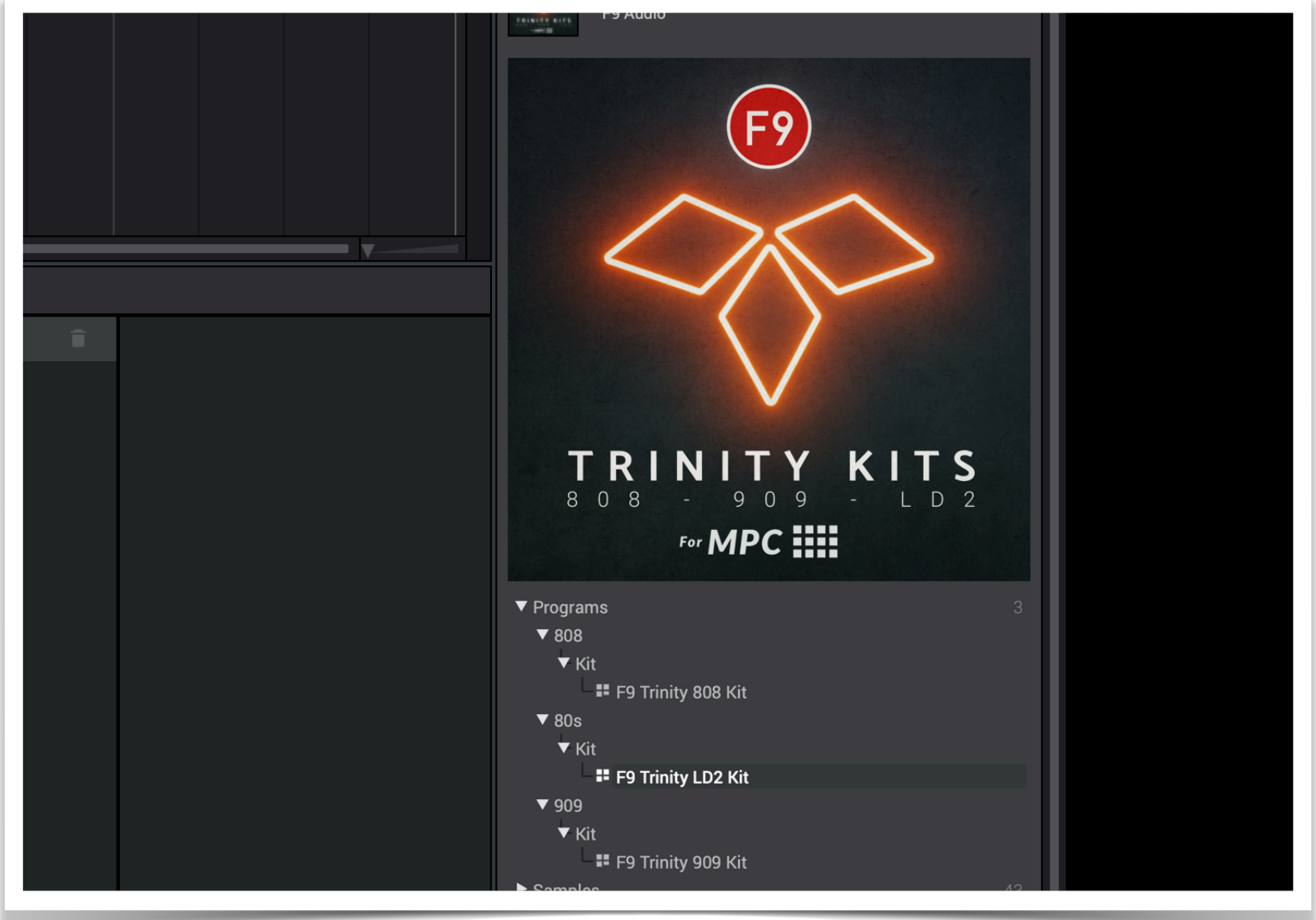
The 'Programs' folder is where you will spend most of your time. Every kit has a brief audio preview, this is triggered by simply clicking the name of the patch.

!! If you don't hear the preview, make sure you have the 'Auto-play' playback icon selected :

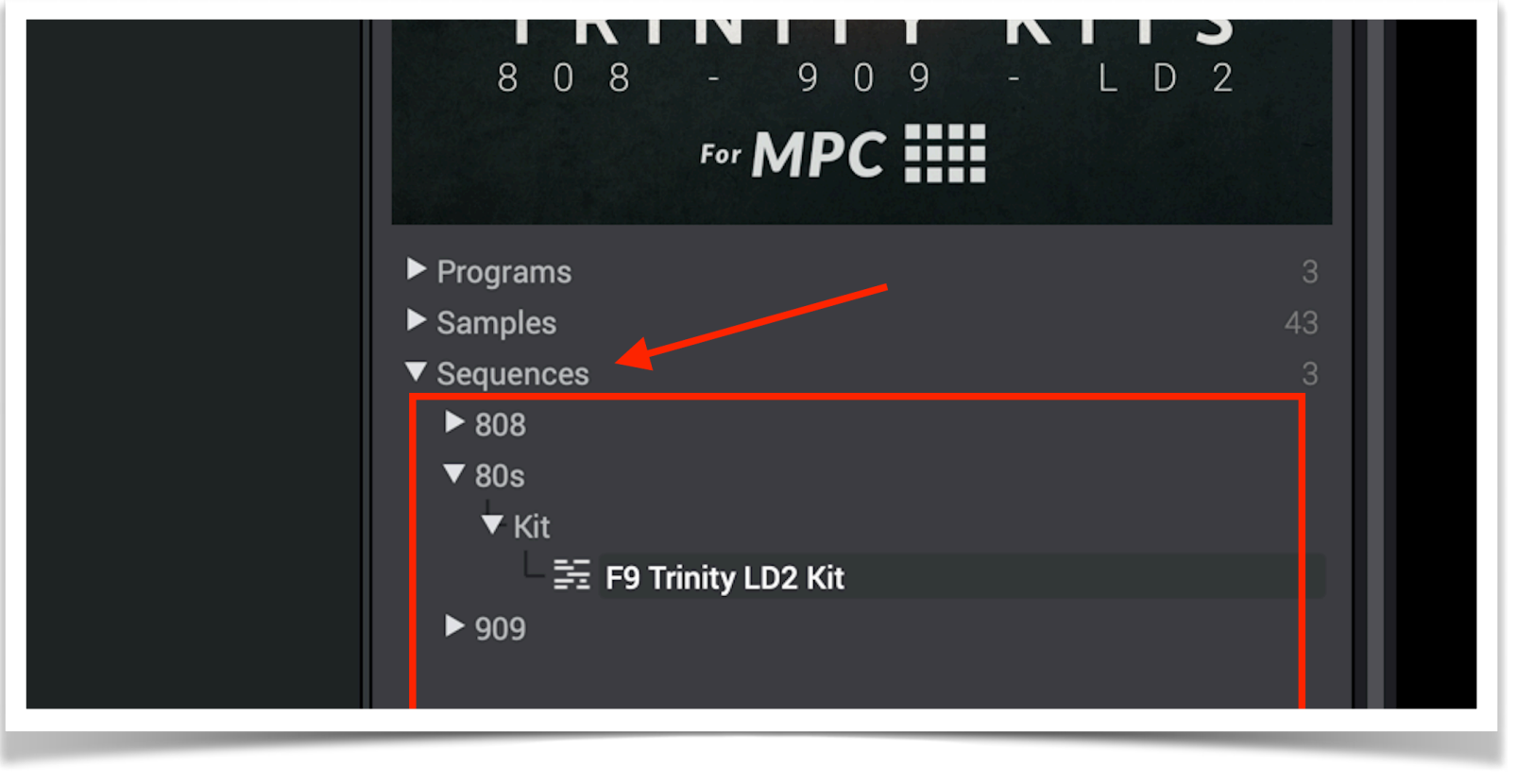


Accessing the MPC Kits.

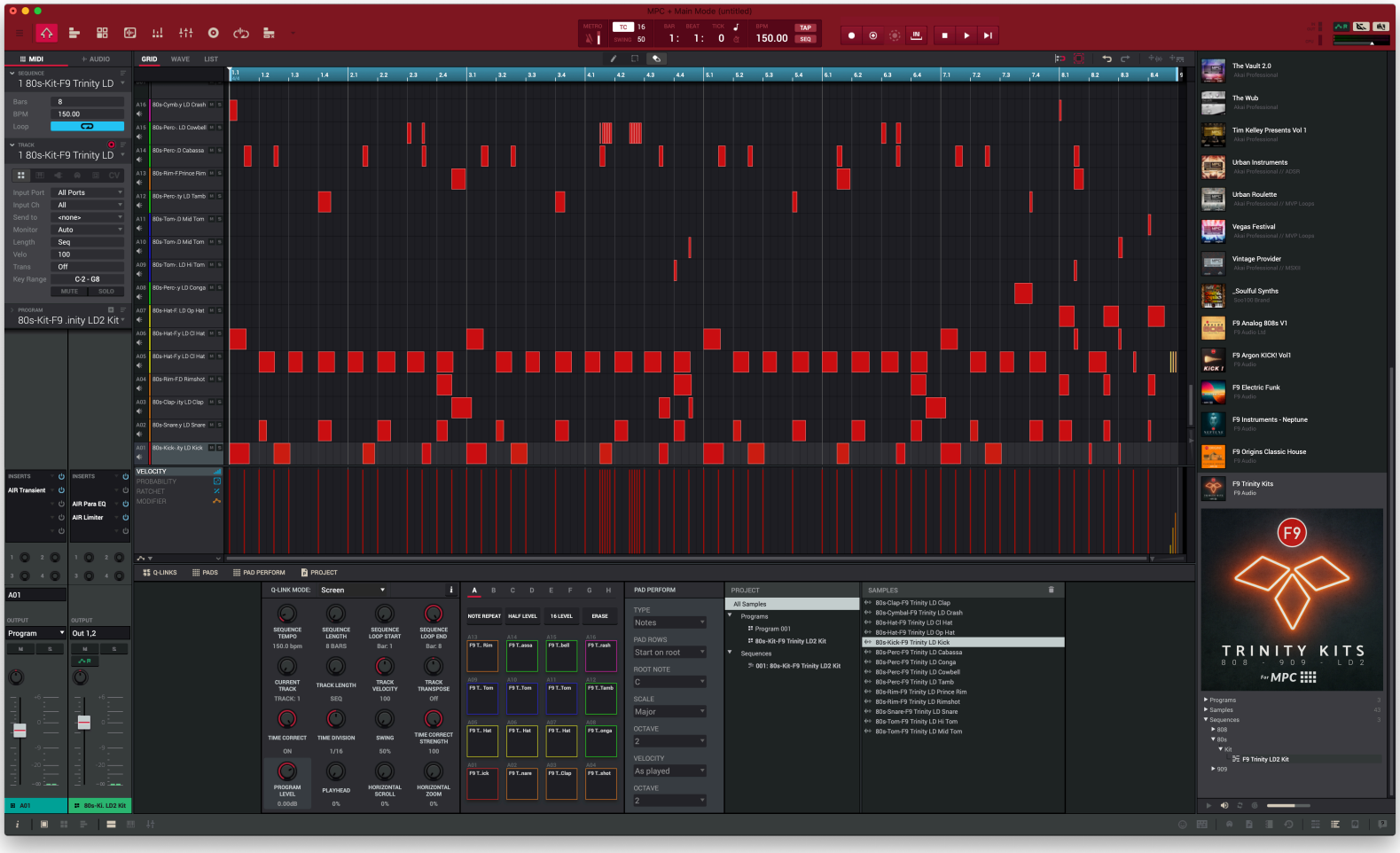
Open the ‘Programs’ You will see sub-genre folders inside, opening these will show the kits programmes. Double clicking any of the kit programs will load them into the MPC software.



To load the Midi data for the kits, head to the “Sequence’ folder in the expansion browser and load the corresponding sequence data for the kit you loaded in the previous step.



This will load the pattern data used for the audio preview into the next available free sequence:

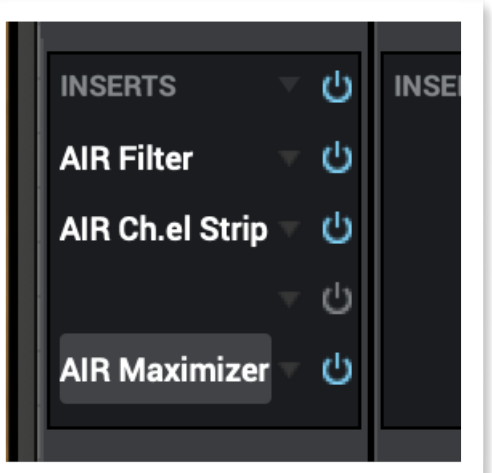


!! You are FREE to use this midi in any way you wish.

However - we do recommend customisation as multiple producers will have access to it.

Effect Chains

A number of the internal Air and AKAI FX have been included within the MPC mixer - These can be seen on the program output mix channel



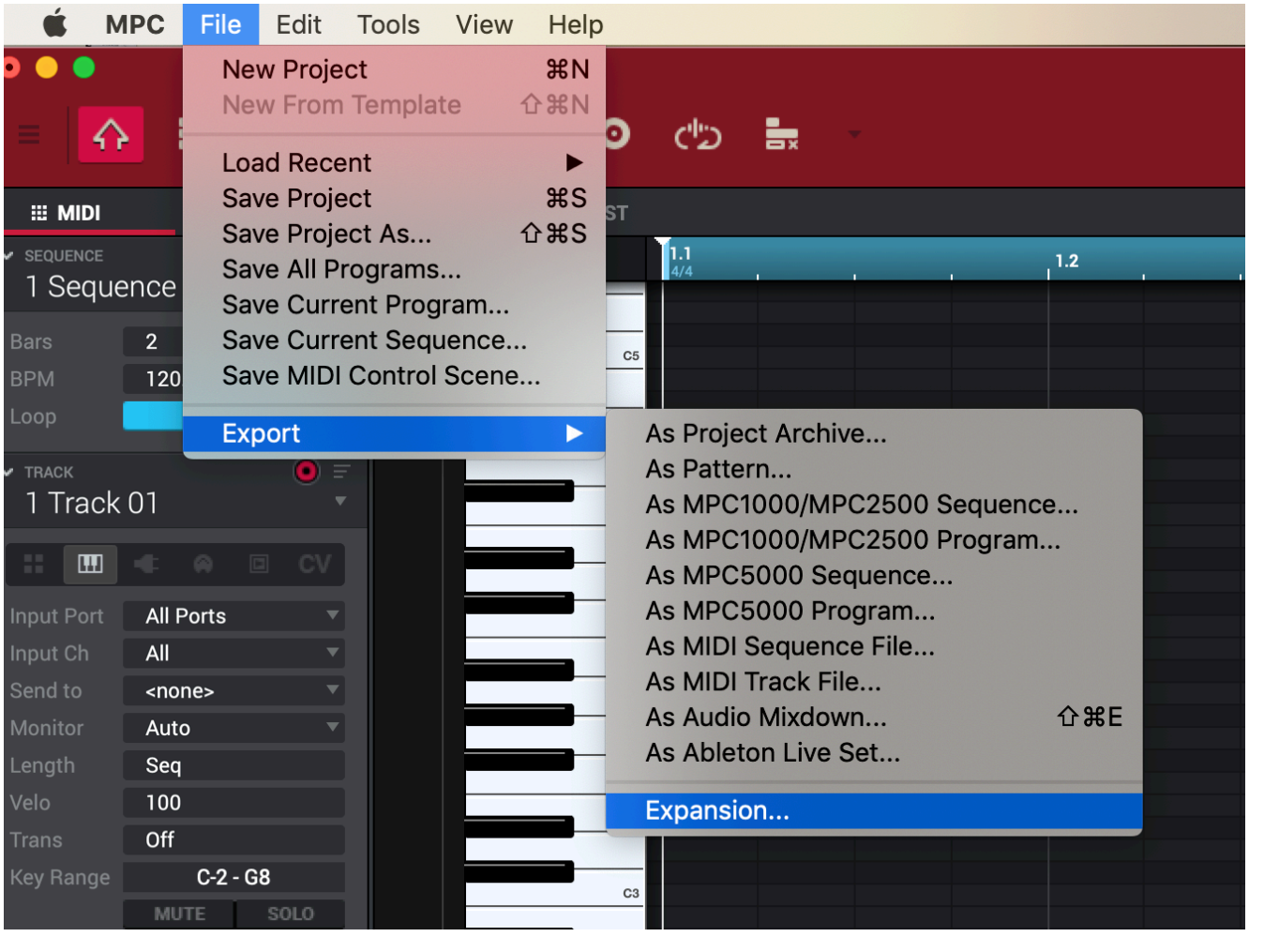


These may be edited in the normal manner. We have also assigned the full set of Q-Link controls at a patch-level. To see and use them in the MPC software, make sure the Q-link controls are set to 'Program' as shown.

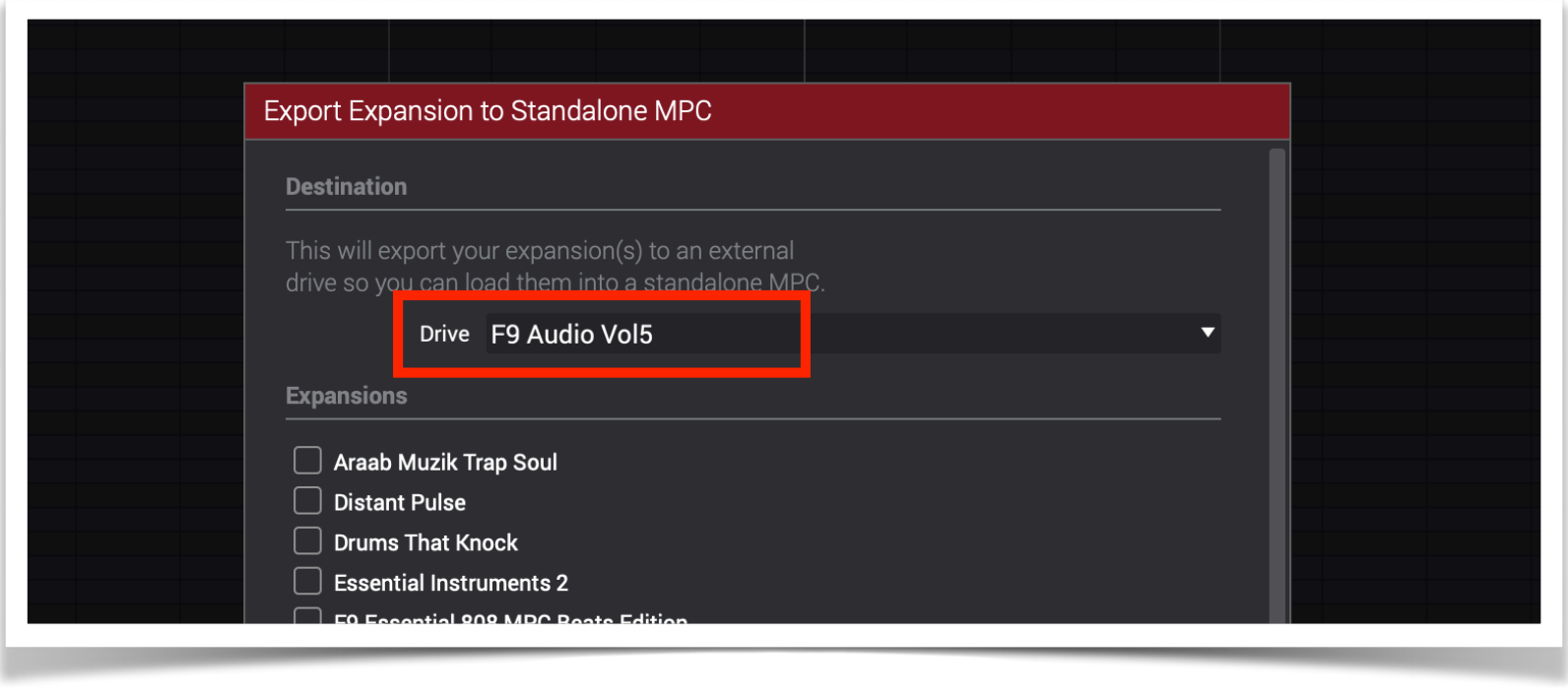
Installing the expansion into a standalone MPC

1 - Please mount either the MPC's internal drive, or an SD card / UBS drive onto your computer's filing system. (please refer to your MPC's user guide for instructions on how to do this correctly)

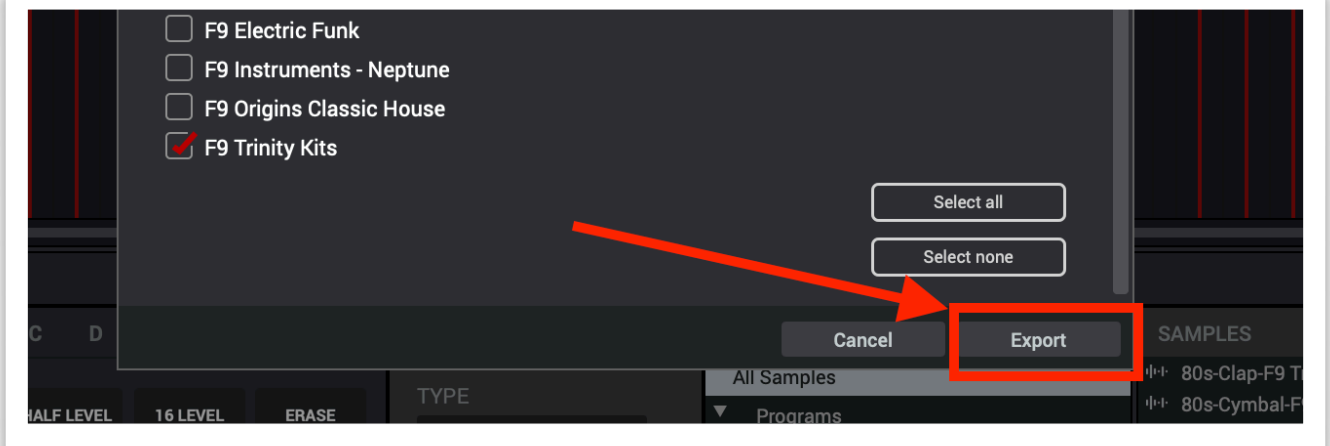
2- Inside the MPC Software select "Export" and then "Expansion"



3- At the top of the checkbox, select the MPC formatted drive you have mounted in step 1



4 - Select the MPC expansion (and any others) you wish to export to your standalone machine and hit 'Export'



You can now unmount your MPC drive and connect it to your standalone MPC to load the expansion's instruments into your MPC.

Please see the latest MPC manuals for further details of using MPC Hardware as this is subject to regular change.

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