

# MelAI Instruction Manual



## Contents

1.	Install the 2019 Visual C++ runtime.....	3
1.1	Download the Visual C++ runtime installer that is compatible with your system architecture: .....	3
1.2	Use the default options provided by the installer. ....	3
2.	Install DAW requirements.....	4
2.1	Copy the content of the “daw” folder from the “MelAI.zip” file into your DAW installation path.....	4
2.2	The following example shows the copy of the files for REAPER. ....	4
3.	Install the vst plugin.....	5
3.1	Copy the content of the “vst” folder from the “MelAI.zip” file into your usual VST3 plugin path.....	5
3.2	The following shows an example of a common VST3 plugin path “C:\Program Files\Common Files\VST3” .....	5
4.	Load the VST in your DAW .....	6
4.1	Search for the MelAI VST in your DAW .....	6
4.2	Be sure to add a VST instrument after the MelAI VST for sound to come out as shown:	
	7	

## 1. Install the 2019 Visual C++ runtime

1.1 Download the Visual C++ runtime installer that is compatible with your system architecture:

[https://aka.ms/vs/17/release/vc\\_redist.x64.exe](https://aka.ms/vs/17/release/vc_redist.x64.exe) (64-bit)

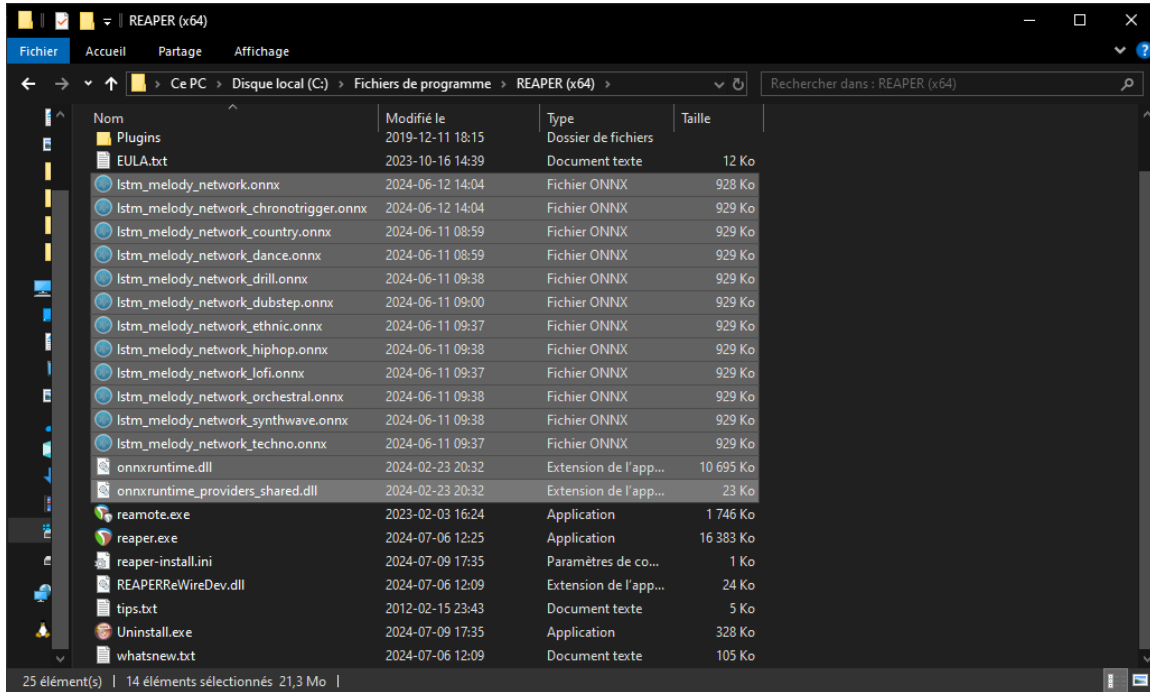
[https://aka.ms/vs/17/release/vc\\_redist.x86.exe](https://aka.ms/vs/17/release/vc_redist.x86.exe) (32-bit)

1.2 Use the default options provided by the installer.

## 2. Install DAW requirements

2.1 Copy the content of the “daw” folder from the “MelAI.zip” file into your DAW installation path.

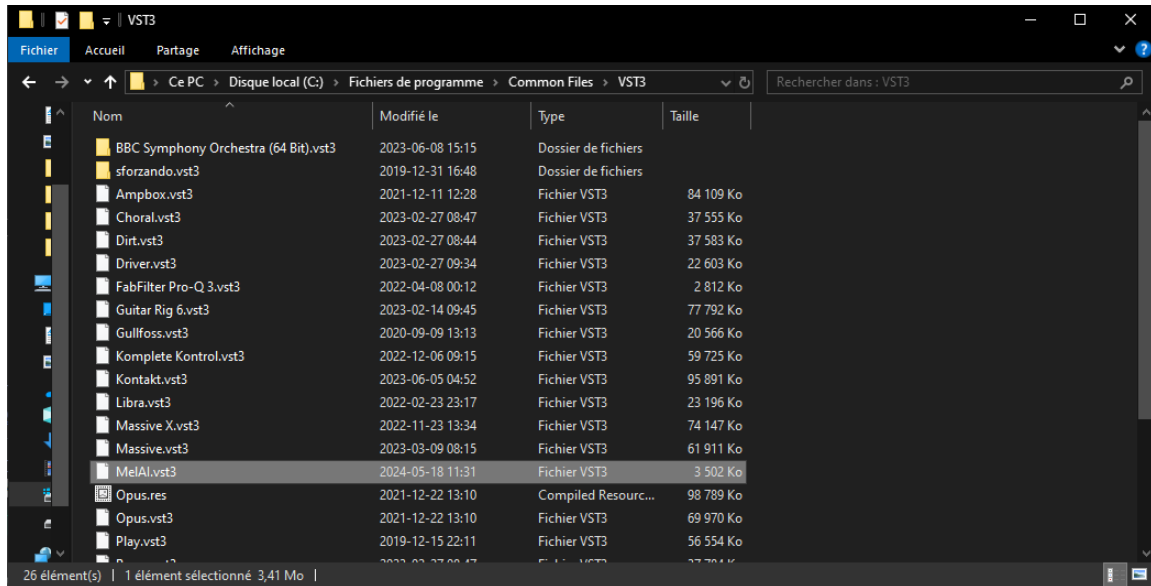
2.2 The following example shows the copy of the files for REAPER.



### 3. Install the vst plugin

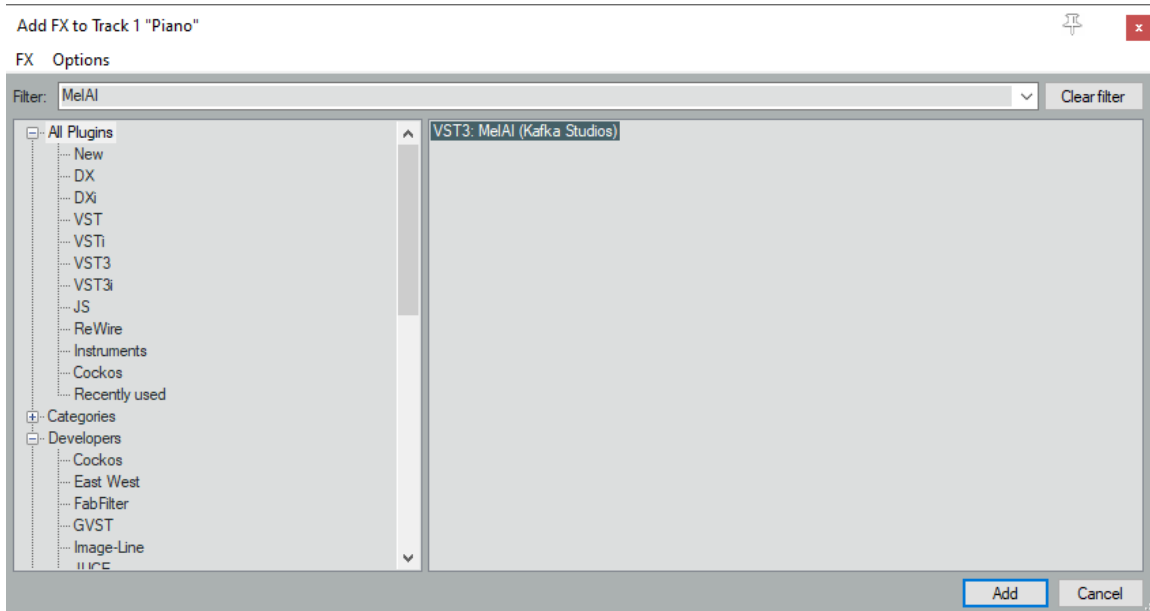
3.1 Copy the content of the “vst” folder from the “MelAI.zip” file into your usual VST3 plugin path.

3.2 The following shows an example of a common VST3 plugin path  
“C:\Program Files\Common Files\VST3”



## 4. Load the VST in your DAW

### 4.1 Search for the MelAI VST in your DAW



4.2 Be sure to add a VST instrument after the MelAI VST for sound to come out as shown:

