

VG Instruments

VG Soul Trumpet SFZ

SFZ Sound Library

- VG Soul Trumpet SFZ Sound Library, wav, sfz and aria format.
- More than 100 unique samples
- You can use WAV files directly in your DAW, or any other sampler plugin for further editing
- Set up to work with breath controllers (TEControl, MRT Audio, Yamaha BC3), wind controllers (AKAI EWI4000s, EWI5000, Roland Aerophone AE-10, AE-20, Pro AE-30, Yamaha WX, Robkoo R1, etc.) and MIDI keyboard controllers
- Each note was individually sampled to achieve maximum realism
- To use the library, you must have Aria Player or Sforzando by Plogue installed.
- Recorded sample quality: 24 bit / 44 kHz
- Best Balance of Natural Velocity Resolution and Data Size
- Library Size: 210 MB

INSTALLATION

1. To start the installation process, download the library from the VGTrumpet.com website.
2. Extract the contents of the downloaded .zip file, which will create a folder named 'VG Soul Trumpet SFZ_1.1'. This folder contains the entire library, including the samples.
3. Choose where you want to store the library for future access. It can be an external hard drive, internal SSD, or your main hard drive.
4. To use the library, you need to install either Sforzando or ARIA Player by Plogue. Sforzando can be downloaded for free from the Plogue website, while you may already have ARIA Player if you have previously used Garritan products.
5. After installation, launch Sforzando or ARIA Player and open the VG Soul Trumpet SFZ_1.1 folder. Locate the .sfz and .aria files and drag and drop one of them into the open Sforzando (or ARIA) window.

LOADING PATCHES

Depending on the MIDI controller and software you plan to use, choose the corresponding file:

1 - VG Soul Trumpet SFZ-KeybContr_1.1_sforzando.aria

or

VG Soul Trumpet SFZ-KeybContr_1.1_ariaplayer.aria

Load one of these files into Sforzando or Aria Player if you are using a MIDI keyboard.

2 - VG Soul Trumpet SFZ-WindContr_1.1_sforzando.aria

or

VG Soul Trumpet SFZ-WindContr_1.1_ariaplayer.aria

Load one of these files into Sforzando or Aria Player if you are using wind controllers such as Akai EWI, Roland Aerophone, Robkoo R1, or others.

3 - VG Soul Trumpet SFZ-BreathContr_1.1_sforzando.aria

or

VG Soul Trumpet SFZ-BreathContr_1.1_ariaplayer.aria

Load one of these files into Sforzando or Aria Player if you are using breath controllers such as TEControl, MRT Audio, Yamaha BC3, or others.

If you receive an error message while trying to load the patch, similar to the one shown in this image, follow these steps:

Click the <settings> tab and in the "User files path" window specify the path to the instrument folder.

When choosing the User files path, refer to this example:

If the .aria and .sfz files are located at the following path:

D:\Sound Libraries\VG Soul Trumpet SFZ_1.1\,

then the path specified in "User files path" should be:

D:\Sound Libraries\

The folder path should NOT be:

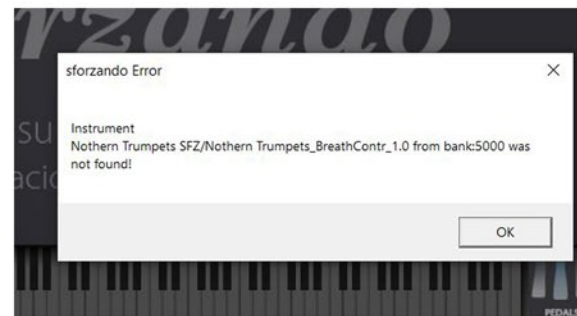
D:\Sound Libraries\VG Soul Trumpet SFZ_1.1\

or

D:\Sound Libraries\VG Soul Trumpet SFZ_1.1\VG Soul Trumpet SFZ_1.1\

Please do not rename the instrument files and folders.

After setting the User files path, restart Sforzando/Aria player.



OPERATION

The upper section of the GUI follows the standard layout for all Sforzando libraries. However, please note that if you are using ARIA player, the GUI will appear differently, as ARIA is designed to handle multiple patches simultaneously.

In this section, you can select the instrument you want to use from all the libraries installed on your system. You will also find controls for Volume (CC7), Pan (CC10), and [Reverb] Send (CC91).

The four tabs below—Info, Controls, Effects, and Settings—allow you to navigate through different screens on the GUI.

On the right side, the Tune parameter allows you to adjust the pitch of the library in cents. Polyphony refers to the total number of available voices for the engine.

PB Range controls the pitch bend range.

Snapshot feature enables you to save your preferred mixes and settings locally, allowing for easy recall later on. This is particularly useful if you have a specific mix you frequently use across multiple songs or projects.



Select the 'Controls' tab and the above screen will appear.

This is an example of a patch screen controlled by a MIDI keyboard.

You can change the value of each parameter in the corresponding box, either using the knobs or faders on your MIDI keyboard by assigning them to the appropriate CC controller.