HAVEN MEDIA TOOLKIT
USER MANUAL

INTRODUCTION

Welcome to Haven Media Toolkit!

Haven Media Toolkit, or HMT, is a line of compact and affordable sample libraries built for Decent Sampler. Each library in HMT is focused on a specific type of instruments or sounds.

The core ideas behind HMT sample libraries are simplicity and streamlined workflow. HMT libraries feature just essential controls and provide you with a clear, user-friendly interface.

INSTALLATION GUIDE

1. Download Decent Sampler and install it on your PC.
2. Extract the folder of the HMT library from the archive you received.
3. In the sample library folder, locate one of the files in *.dspreset* or *.dslibrary* format and drag it into the Decent Sampler window. You can also load files using the internal tools of Decent Sampler.

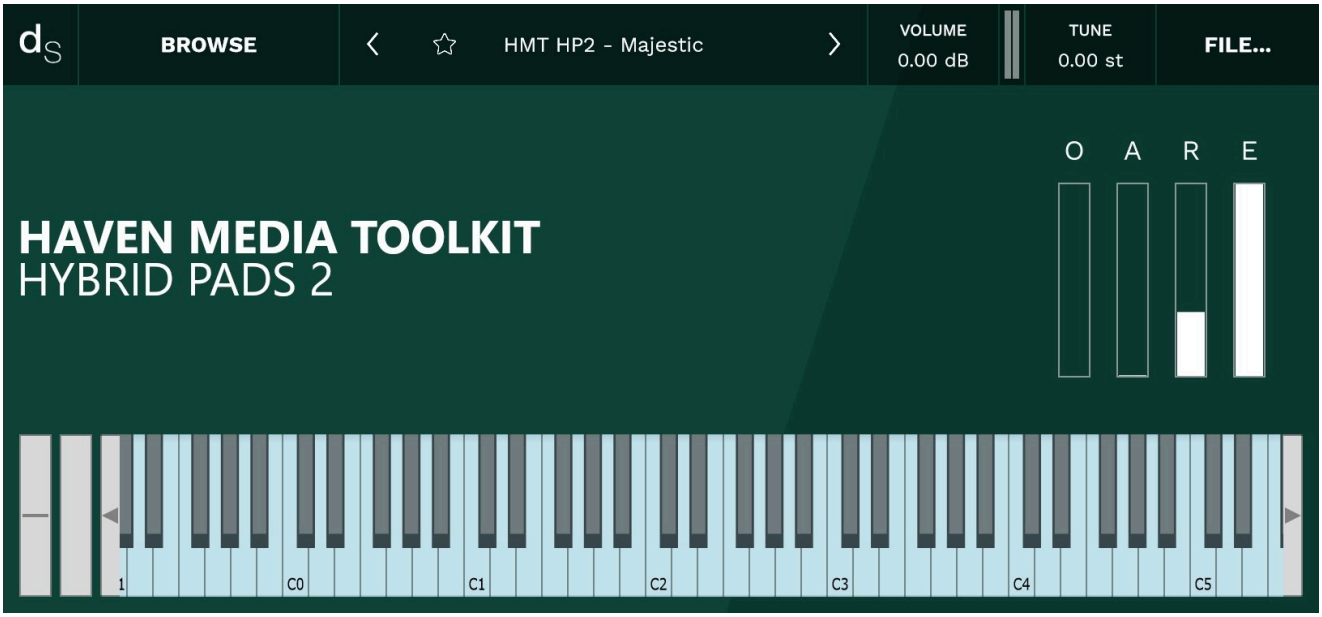
TROUBLESHOOTING

Issue: An error occurs while extracting a library from the archive.
Solution: Re-download the archive.

Issue: An error regarding corrupted or missing samples occurs in Decent Sampler.
Solution: Re-download the library, extract it from the archive, and try loading files into Decent Sampler again.

Issue: Clicks and freezes occur while using the library.
Solution: Check the buffer size settings of the audio driver you are using (ASIO, DirectSound, etc.).

INTERFACE



All HMT libraries feature the same user interface. The controllers are located on the right side of the interface and are marked with the respective letters:

A D S R	Attack Decay Sustain Release	Control the respective parameters of the volume envelope
E	Expression	Controls the overall volume of the instrument
O	Offset	Sets the sample start point
D	Dynamics	Changes the timbre of the samples (soft/piano to hard/forte)
F	Filter	Controls the frequency of the low-pass filter
P	Pitch	Controls the pitch of the samples in semitones

You may also encounter other controllers. They have specific functions when used together:

K S H	Kicks Snares Hi-Hats	Control the volume of respective sounds within one instrument