

SampleRobot / SampleRobot Essentials Import and Export Formats

Audio Import

- **Formats: WAV (single-sample, multi-sample), SRPrj, Preset**
- **WAV drag & drop functionality (also multiple files) to SampleRobot's virtual keyboard including root-key recognition (optional extraction from file name or usage of root-key information) and importing loop points**
- **Channels: optional 1 (mono) or 2 (stereo)**
- **Bit resolution: optional 8, 16 or 24 (SampleRobot only) bits (depending on the used audio interface)**
- **Sampling rate: optional 11, 22, 44.1, 48, 96 or 192 kHz (depending on the used audio interface)**
- **All formats can be combined in one Project**

Audio Export

- **Formats: Wav (single-sample, multi-sample), Wav loop-only (single-sample, multi-sample), SRPrj, Preset, various software sampler formats (see below)**
- **Format details: same as Import**
- **Multi-sample export formats**
All multi-sample export formats incl. root-key export, auto-mapping and multi-velocity layering
 - Cakewalk Dimension LE/Pro Preset (*.prog)
Incl. auto-transfer to Dimension program browser, release-sample mapping and release-crossfades
 - Cakewalk Dimension LE/Pro (*.sfz)
Incl. release-sample mapping and release-crossfades
 - SoundFont2 (*.sf2)
 - Steinberg HALion 3 (*.xml, clipboard copy & paste)
 - Apple Logic Pro EXS 24 (*.sf2)
 - Tascam Gigastudio (*.wav)
 - Propellerhead Software Reason 3.0 NN-XT (*.sxt)
 - Emu Emulator X, X2 (*.wav)
 - Wusik.com Wusikstation (*.SND)
 - Yellow Tools Independence (*.sf2)
 - MOTU Machfive (*.wav)
 - rgc:audio (*.sfz)
 - Maz Sound Tools VSampler 3 (*.sf2)
 - NI Kontakt (*.sf2)

MIDI Data

- **Note on/off**
- **Velocity, release velocity**
- **After touch**
- **Program change**
- **All continuous controllers with MSB and LSB**

Other supported Formats

- **ASCII-text (TXT), Import and Export**
- **SampleRobot Project (SRPrj), Preset**