

Syntheway



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1. Description

Synthway Virtual Sitar is a VST instrument designed to emulate the **Indian Sitar**.

Features

- l **Mastered sitar samples** recorded with special equipment in a low noise environment. Full length

sustain, no loops (natural decay).

- | Includes 18 predefined sounds.
 - | Optimized CPU and memory usage.
 - | **ADSR** envelope generator with Attack, Sustain, Decay and Release parameters and several modulation targets.
 - | **Multiple-Mode Filter:** The values are automatically computed when you select any of the filter types. Filter switch includes: LP (Low pass), BP (Band pass), HP (High pass), notch, peak, low pass and high pass shelving filter with adjustable cutoff and bandwidth.
 - | **Variable room simulation.** Reverb effect can control the "room ambience".
 - | **FULL MIDI Automation:** Complete MIDI Continuous Controller. Every parameter can be controlled via MIDI or host automation.
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2. System Requirements

- | Operating System : **Windows®** 98SE/ME, Windows® 2000, Windows® XP, Windows® Vista, Windows® 7.
- | Linux Operating System (Requirements)
- | Processor: Pentium®, Celeron® or equivalent - 500 MHz or more.
- | RAM: 64 MB of memory (128 MB recommended)
- | VST 2.0, 2.3 Host application like: FL Studio 9xx, 8.xx, Steinberg Cubase 4.xx,3.xx, Cubase SL 1.xx, 2.xx, Cubase SX 1.xx, 2.xx, 3.xx, Synapse Orion Pro 7.xx, Synapse Orion Platinum 6.xx 7.xx, Sony Acid Pro 7.xx, 6.xx, Magix Music Maker 14.xx, 15.xx, Mackie Tracktion 2.xx, Audio Mulch 1.0, Steinberg Nuendo 1.xx, 2.xx, 3.xx, Samplitude 8.xx 9.xx, Cakewalk's SONAR 8 Producer Edition and Studio Edition, SONAR Home Studio 7, Bram Bos Tunafish 1.xx, M-Audio Ableton Live 7.xx, 6.xx, M-Audio Evolution Sound Studio II Standard & Pro 2.xx, PowerTracks Pro Audio, Making Waves Audio & Studio 5.xx and more ...
- | Graphics (minimum): 16-bit 800x600

- | Work with other hosts, as a **DirectX plug-in** using the **FXpansion Vst-Dx V3/4 adapter or running ToneWise's DirectiXer 2**. Is the easiest way to gain access to the hundreds of VST plug-ins from your DirectX audio application. Compatible with the Cakewalk Audio line (v6 and higher), FASoft N-Track, Sound Forge and Vegas (as an Aux effect only, in Vegas), Acon Digital Media Acoustica 4.0 (Effects only) Syntrillium Cool Edit Pro, and many more.
 - | **Via FXpansion's VST-to-RTAS Adapter:** M-Audio Digidesign Pro Tools M-Powered Recording Software.
 - | **Via FXpansion's VST to AudioUnit Adapter for Mac OS X:** A highly-integrated plug-in wrapper that allows users of AudioUnit-compatible applications to integrate VST plug-ins and instruments seamlessly in to their working environment.
 - | Other Components: PC configured according to the specifications of the host application
 - | An ASIO® soundcard is recommended for low latency real-time play.
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3. Installing and Uninstalling VST Plug-in

To install VST plug-in, follow these steps:

- | The file must be in a directory where the VST host is looking for VST plug-ins.
- | Unzip the file.
- | **Put the Syntheway Virtual Sitar.dll file into VST Plug-ins Folder of your host application.**

To uninstall simply remove the **Syntheway Virtual Sitar.dll** file of your VST Plug-ins folder.

4. MIDI Implementation Chart for Syntheway Virtual Sitar:

The following **MIDI Continuous Controllers** (MIDI CC) messages are recognized and affect the described parameters:

#	Decimal	/	Controller Name
CC# 07 - MASTER VOLUME			
CC# 71 - DECAY - ENVELOPE GENERATOR			
CC# 72 - RELEASE - ENVELOPE GENERATOR			
CC# 73 - ATTACK - ENVELOPE GENERATOR			
CC# 74 - SUSTAIN - ENVELOPE GENERATOR			
CC# 88 - REVERB SIZE ROOM			
CC# 89 - REVERB WIDTH ROOM			
CC# 90 - REVERB DAMPING FACTOR ROOM			
CC# 91 - REVERB MIX LEVEL			
CC# 20 - CUTOFF - MULTI-MODE FILTER			
CC# 21 - BANDWIDTH - MULTI-MODE FILTER			
CC# 22 - GAIN for EQ Peak, High/Low Shelf - MULTI-MODE FILTER			
CC# 23 - FILTER TYPE - MULTI-MODE FILTER			

5. Version History

- **v1.0:** Initial version.
 - v.0.9: Beta (Beta Tester version only)
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6. Technical Support and Contact

Free Technical Support to Registered Users:

Please take a look at the FAQ (Frequently Asked Questions) before you contact customer support. If you have any problems with instruments and effects, you can contact us by e-mail. Support requests are answered as quickly as possible, if you send the following information:

- I Syntheway Product
- I Host Application (Name & Version number)
- I A very detailed description of the problem

Your inquiry will be answered in the order in which it is received. Due to the volume of e-mail, sometimes, these may not be able to respond immediately.

Contact Information

General Information	info@syntheway.net
Contact	contact@syntheway.net
Sales	sales@syntheway.net
Customer Support	support@syntheway.net
Legal Department	legal@syntheway.net
PR Contact	pressrelease@syntheway.net
Webmaster	webmaster@syntheway.net

7. FAQ (Frequently Asked Questions)

Here you will find answers to the most frequently asked questions: please take a look at the FAQ web page:

<http://faq.syntheway.net>

8. Update and Upgrade Policy:

As a general policy, Updates between minor Syntheway product versions are free. Upgrades between major Syntheway product versions are paid.

Updates:

An update is an interim release that fixes bugs, enhances usability, updates data, or adds a new feature to an existing version. For example, you would update Magnus Choir v1.00 to v1.1.

They get distributed electronically after their release. If you have already registered, and you will not get the email with "link to download update" within a reasonable time, send an email from the email account that was used with your registration. If your email address changes, please notify us support@syntheway.net so that we can update our database.

Upgrades:

Upgrades are changes in the major version number of the product (containing major new functionality, improves performance, enhances usability). When we release a major new release, we change the first number in the version number. So you switch to a higher version of a program within the same VSTi/VST product family. For example, you would upgrade Master Hammond B3 v1.00 to v2.00. Upgrades are free when... you purchase Syntheway product and we introduce a major new release (e.g. moving from Realistic Virtual Piano v1.xx to v2.0) within 60 days of your purchase date. Any release containing major new functionality, an upgrade fee will probably be chargeable.

Specially discounted upgrade pricing is available to registered users of the immediately prior version of Syntheway Product. That is, if you are a registered user of v1.xx, you are eligible to upgrade to v2.0 at the special discounted upgrade price.

How often are updates and upgrades released?

We create product updates and upgrades when:

- | New features or functionality have been added.
- | Bugs and problems have been corrected.
- | New features have been added or supported.

- l New optimizations have been integrated into the VST architecture.

Check out for updates/upgrades to this software at:

<http://download.syntheway.net>

Notes:

- n Make sure your email account can accept emails coming from us (domain: @syntheway.net). Also take a look to your SPAM folder.
- n Personal details are kept private and are never spammed. For Updates Syntheway uses "BCC" to protect your email address privacy.

9. License:

Syntheway Virtual Sitar VSTi - License Agreement

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10. Evaluation & Registration

The code for the licensed and evaluation versions of this program are identical. The DEMO VERSION is full functional. You can do anything you can do with the full version, you can even save your presets. Also in the demo are some presets included to demonstrate the instruments capabilities. The only restrictions are, that the demo emits a decent noise about every 10 seconds. The full version does not have nagging sounds.

In developing software we have embraced "try before you buy" shareware concept that allows you to evaluate a product in action and decide on real performance prior to taking out your wallet. As additional benefits there are free upgrade policy (within version numbers -e.g. 2.0 to 2.xx) and technical support via e-mail.

The full version is available to purchase, as downloadable software, and you can download the registered version when your payment is received. You will receive an email containing registered download link and password

protection. For details on ordering through the Web, please visit us at: <http://shop.syntheway.net>

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Please try the demo before purchasing the full version to make sure this product runs fine on your system. Syntheway has an explicit policy of no refunds, so we cannot accept returns or provide refunds after registered program is downloaded.

:::: Safe Shopping: The latest SSL 128 bits technology for the highest security ::::

11. Plug-in Credits

Concept and Programming by Daniel Alberto Laiseca.

Virtual Sitar™ is a trademark of Syntheway Virtual Musical Instruments.



12. Acknowledgements:



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