



# Effect Installation Guide

EN 190201



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1. In order to use UVI Products it is required that you authorize them by registering your Serial Number on [uvi.net/register](http://uvi.net/register), have a free iLok account (not necessarily a dongle) and install the free iLok License Manager (done automatically by UVI Workstation and Falcon installers). It is impossible to use UVI Products if they are not registered and authorized.

2. During authorization you will need to enter your name, email address and postal address which will be stored in the UVI database. UVI uses a secure SSL connection with 128-bit-encryption that meets current security standards to transmit your data over the web. For further information about UVI's handling of personal data please see: <https://www.uvi.net/privacy-policy>

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## H- No Support Obligation

UVI will make its best effort to support you in the event of technical difficulty with a UVI Product. However, UVI is not obligated to furnish or make available to you any additional information, software, technical information, know-how, or support.

## I- Specifications and System Requirements

All technical specifications of UVI Products provided are intended to be estimates or approximations. Due to numerous variables no guarantees of compatibility or performance can be made. All such specifications shall be in writing. End-User is solely responsible for, prior to purchase, ensuring that End-User's devices are compatible and meet the system requirements for UVI Products, and that the applicable UVI Products meet End-User's requirements.

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# Table of Contents

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System Requirements.....	4
<b>Installing Effects</b> .....	5
<b>Using UVI Plugins in a DAW</b>	
ProTools .....	6
Digital Performer.....	7
Live.....	8
Logic.....	9
Cubase .....	10
Reaper.....	11
Links.....	12

# System Requirements



## Compatibility

Audio Units, VST, or AAX

### Tested and Certified in :

Digital Performer 8+, Pro Tools 11+, Logic 9+, Cubase 7+, Nuendo 6+, Ableton Live 8+, Studio One 2+, Garage Band 6, Maschine 1 & 2, Tracktion 4+, Vienna Ensemble 5, Reaper 4+, Sonar X3, Main Stage 3, FL Studio, Bitwig 1+, Reason 9.5+, MuLab 5.5+

## Minimum System Requirements

- ▶ Mac OS X 10.8 or higher (64-bit / 32-bit compatible, Plate is 64bit only)
- ▶ Mac Intel Processor, 4 GB RAM



## Compatibility

VST or AAX

### Tested and Certified in :

Digital Performer 8+, Pro Tools 11+, Cubase 7+, Nuendo 6+, Ableton Live 8+, Studio One 2+, Sonar X3+, Maschine 1 & 2, Tracktion 4+, Vienna Ensemble 5, Reaper 4+, Sonar X3, FL Studio, Bitwig 1+, Reason 9.5+, MuLab 5.5+

## Minimum System Requirements

- ▶ Windows 8 or higher (64-bit / 32-bit compatible, Plate is 64bit only)
- ▶ Intel Core Duo2+, 4 GB RAM

## Flexible Authorization With iLok

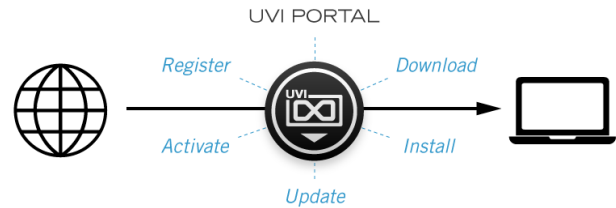


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# 1. Install UVI Portal > 2. Install Your UVI Effects

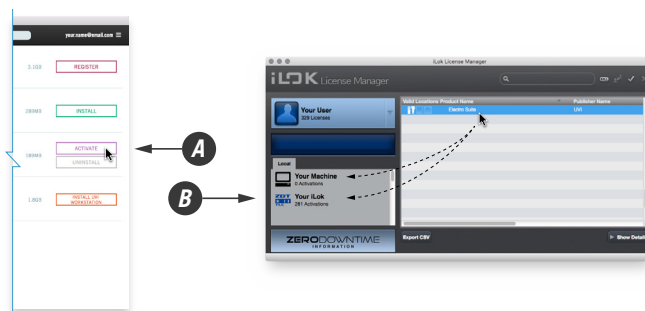
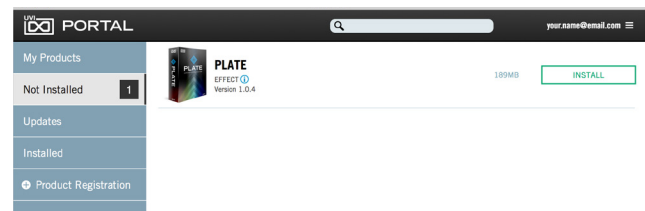
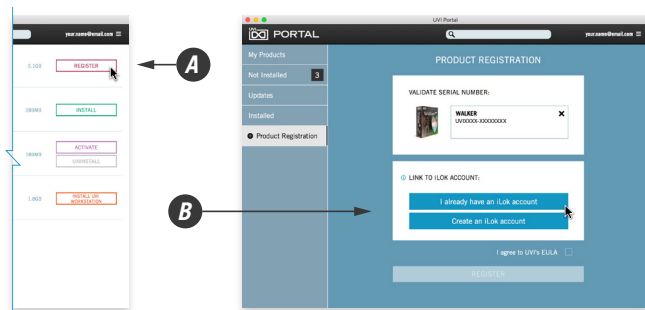
UVI Portal lets you register, download, install, activate and update all of your UVI products in a single convenient location. Click one of the link below to download and install UVI Portal for your system:

- ▶ [UVI PORTAL FOR MAC OS](#)
- ▶ [UVI PORTAL FOR WINDOWS](#)



# 1. Install UVI Portal > 2. Install Your UVI Effects

1. Open UVI Portal and login to your UVI Account
2. Register your serial number and link it to your iLok Account
3. Download and install your product by clicking on the button on the right of it
4. Finish by activating your product with iLok License Manager



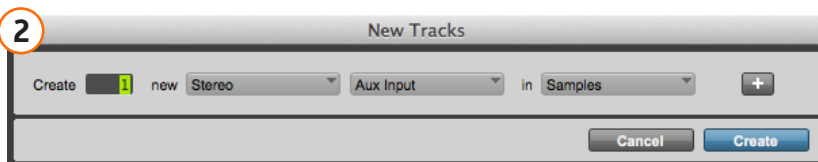
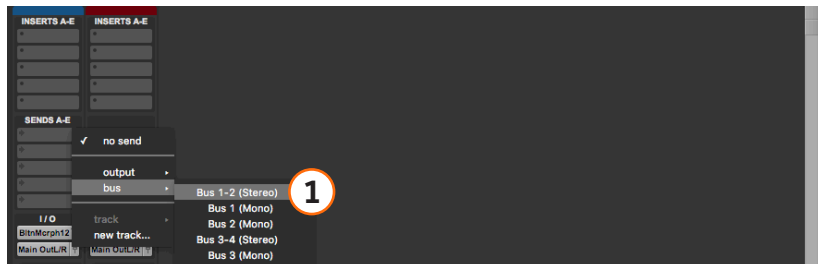
Please refer to the [UVI Portal Manual](#) for more details.

# Using UVI Plugins in a DAW

## ProTools

In the following example we'll load UVI Plugin (Thorus for example) onto an Aux track in Avid ProTools 11 and route signal to it:

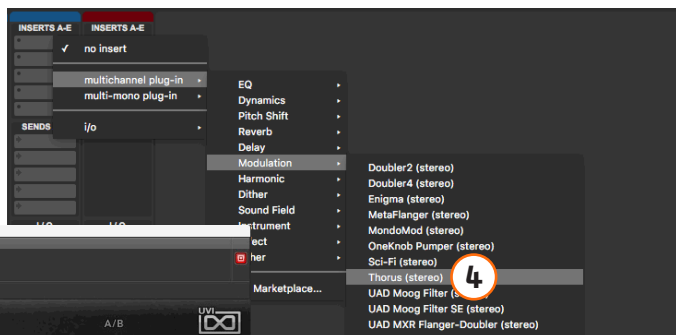
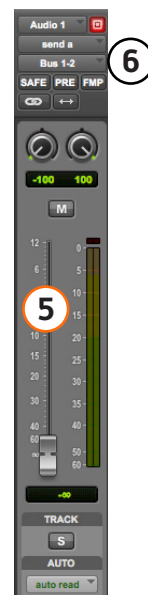
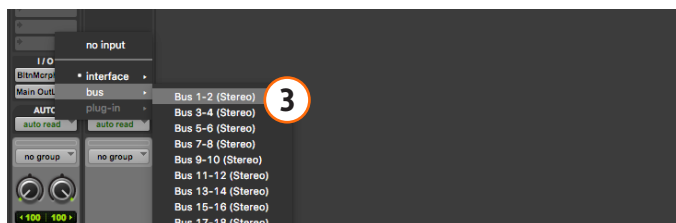
- ▶ 1. Click on a Send slots of your track to open the routing menu—then select an empty bus
- ▶ 2. Create an Aux stereo track
- ▶ 3. Click on the Input menu of your new Aux track and assign 'Bus 1-2' as the input source
- ▶ 4. Click on one of the Insert slots on your new Aux track and select 'UVI / Thorus' from the plugin menu
- ▶ 5. Set the amount of signal to send into Thorus



Now let's check to see if UVI Plugin is getting signal...

- ▶ 6. Click on 'Thorus' and open the editor
- ▶ 7. In the Thorus editor, make the Mix slider to 100% wet to get full effect signals.

*[For more information on using plugins in your DAW, please consult the appropriate user manual]*



# Using UVI Plugins in a DAW

## Live

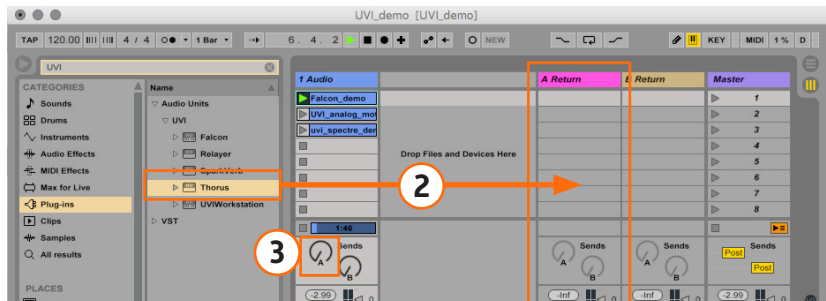
In the following example we'll load Thorus onto a Return track in Ableton Live 9 and route signal to it:

- ▶ 1. In the 'Categories' column select 'Plug-ins', then click the expand arrow next to 'UVI'
- ▶ 2. Drag 'Torus' from the plug-in list onto a Return track, in this example we'll choose the 'A Return' track
- ▶ 3. Send some signal to the Return track by cranking up the 'Send' pot on one of your tracks



Now let's check to see if Thorus is getting signal...

- ▶ 4. Click on the 'A Return' track
- ▶ 5. Click on the wrench icon of Thorus
- ▶ 6. In the Thorus editor, make the Mix slider to 100% wet to get full effect signals.



*(For more information on using plugins in your DAW, please consult the appropriate user manual)*



# Using UVI Plugins in a DAW

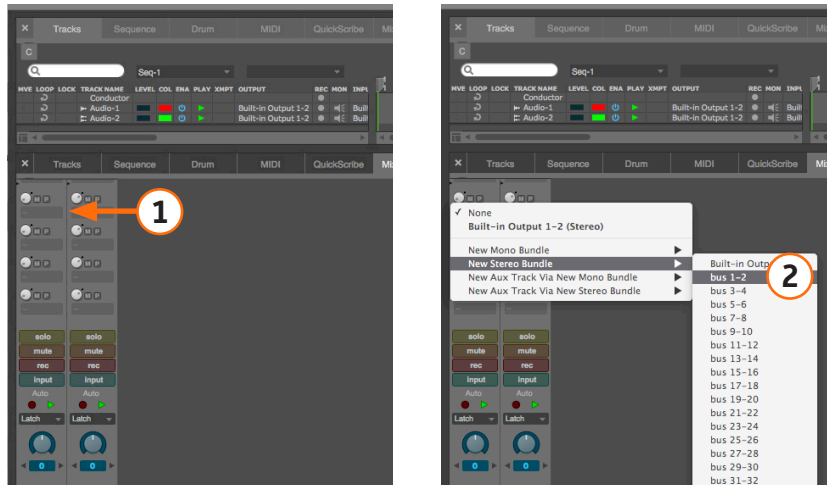
## Digital Performer

In the following example we'll load Thorus onto an Aux Track in MOTU Digital Performer 9 and route signal to it:

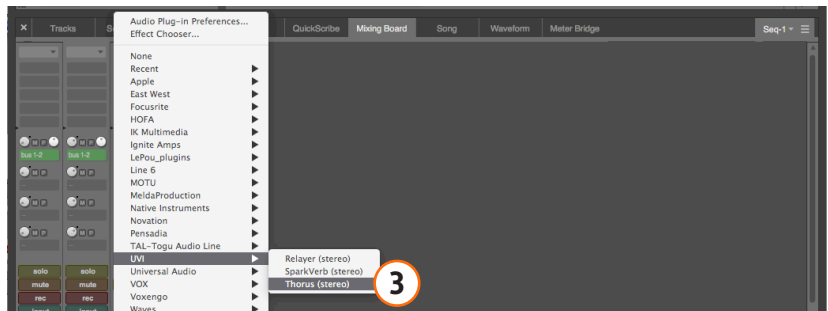
- ▶ 1. Click on an empty Send slot of your track
- ▶ 2. Select a bus to route signal to from your source track—in this case a stereo bus, *bus 1-2*
- ▶ 3. Click in one of the empty plugin slots on your new Aux track and choose 'UVI / Thorus' from the menu

Now let's check to see if Thorus is getting signal...

- ▶ 4. Click on 'Taurus' and open the editor
- ▶ 5. In the Thorus editor, make the Mix slider to 100% wet to get full effect signals.



*[For more information on using plugins in your DAW, please consult the appropriate user manual]*



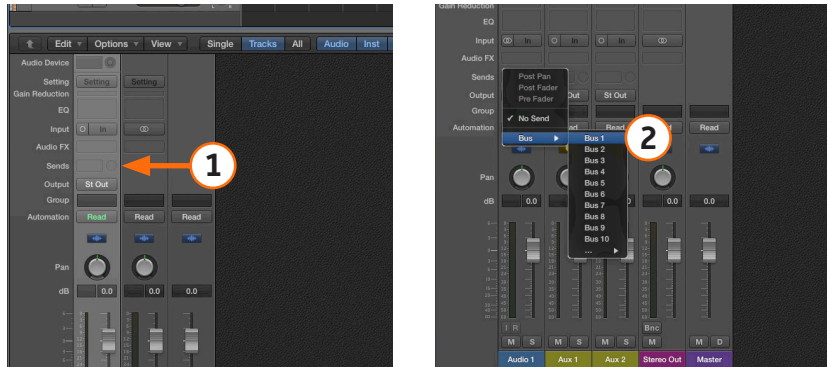


# Using UVI Plugins in a DAW

## Logic

In the following example we'll load Thorus onto an Aux Track in Apple Logic X and route signal to it:

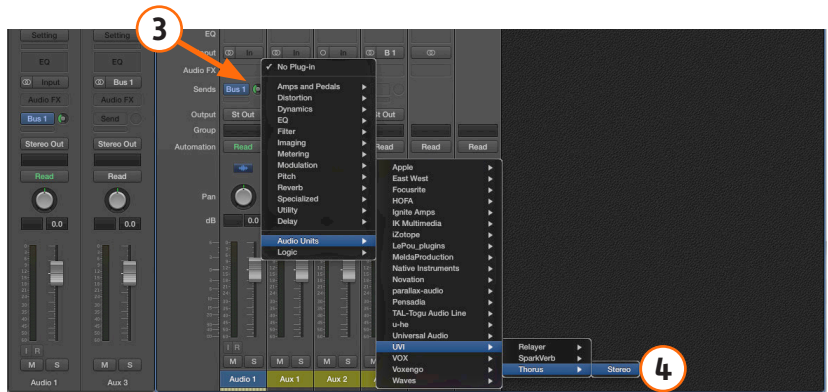
- ▶ 1. Click on an empty Send slot of your track
- ▶ 2. Select a bus to route signal to from your source track—in this case *Bus 1*
- ▶ 3. Adjust the send knob so that signal is being sent to the new Aux track
- ▶ 4. Click in one of the empty plugin slots on your new Aux track and choose 'Audio Units / UVI / Thorus / Stereo' from the menu



Now let's check to see if Thorus is getting signal...

- ▶ 5. In the Thorus editor, make the Mix slider to 100% wet to get full effect signals.

*[For more information on using plugins in your DAW, please consult the appropriate user manual]*



# Using UVI Plugins in a DAW

## Cubase

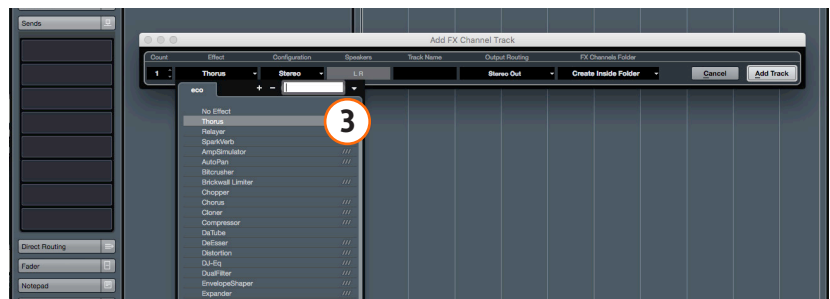
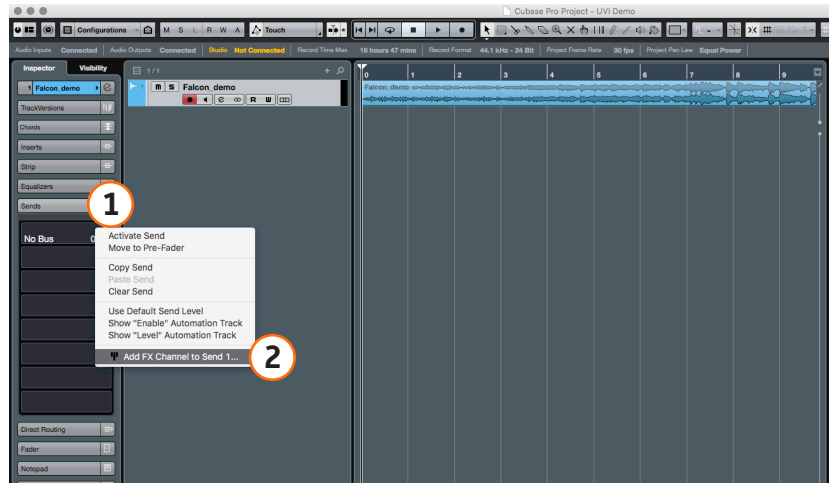
In the following example we'll load Thorus onto an FX Send in Steinberg Cubase 8.5 and route signal to it:

- ▶ 1. Click on the 'Sends' tab of your track
- ▶ 2. Click in one of the empty Send slots and choose 'Add FX Channel to Send 1...'
- ▶ 3. Under the 'Effects' menu, choose Thorus
- ▶ 4. Set the amount of signal to send into Thorus

Now let's check to see if Thorus is getting signal...

- ▶ 5. Click on 'Torus' and open the editor
- ▶ 6. In the Thorus editor, make the Mix slider to 100% wet to get full effect signals.

*[For more information on using plugins in your DAW, please consult the appropriate user manual]*



# Using UVI Plugins in a DAW

## Reaper

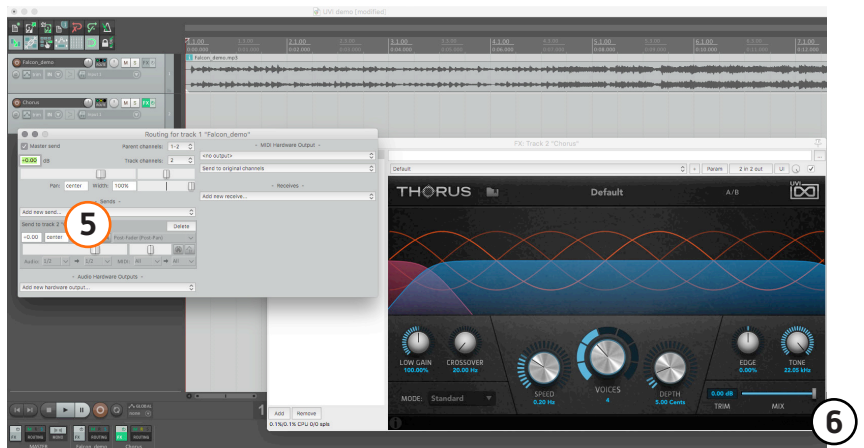
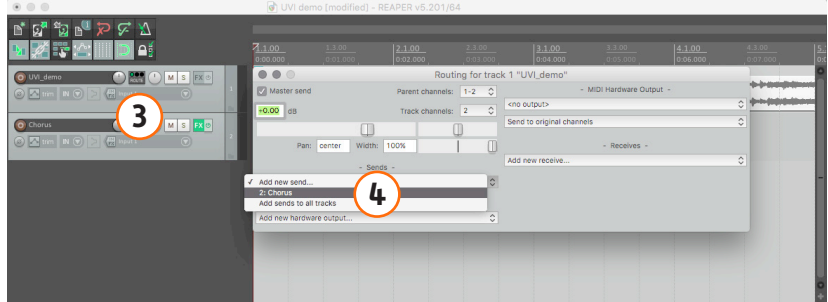
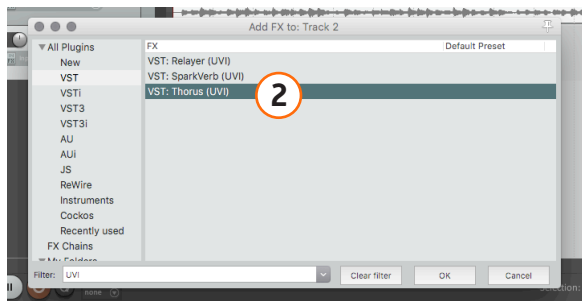
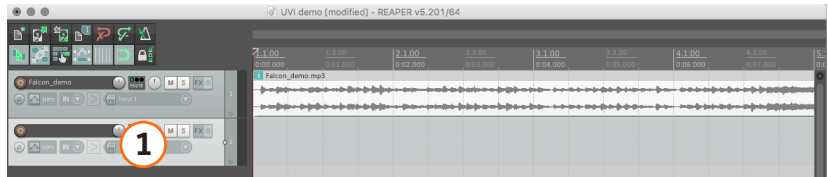
In the following example we'll load Sparkverb onto a track in Cockos Reaper 5 and route signal to it. Here we have two tracks set up, one with our source signal and a second to act as an Aux for Thorus.

- ▶ 1. Click on the 'FX' tab of the Aux track, *track 2 here*
- ▶ 2. Select 'Thorus' from the 'Add FX' menu
- ▶ 3. Click the 'I/O' button on the source track
- ▶ 4. A Routing options menu will appear, add a Send to the track with Thorus on it - this will allow us to route signal from track 1 to track 2
- ▶ 5. Set the amount of signal to send

Now let's check to see if Thorus is getting signal..

- ▶ 6. In the Thorus editor, make the Mix slider to 100% wet to get full effect signals.

*(For more information on using plugins in your DAW, please consult the appropriate user manual)*





## Links

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### UVI

- Home . . . . . [uvi.net/](http://uvi.net/)
- UVI Portal . . . . . [uvi.net/uvi-portal](http://uvi.net/uvi-portal)
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