

PCM.1
PC Media
Controller

SYNQ[®]
AUDIO RESEARCH



SOFTWARE INSTALLATION MANUAL

VER 1.0

Introduction

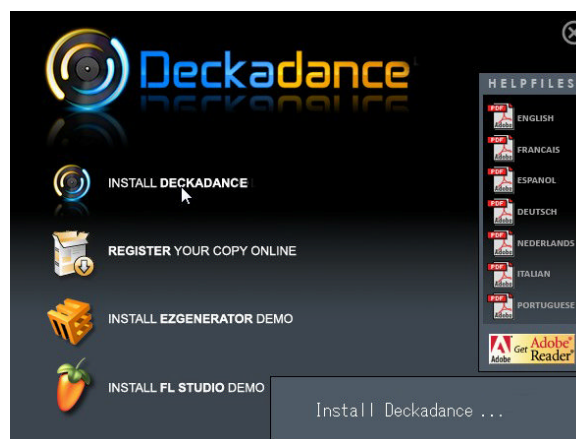
Welcome to Deckadance. For more information please visit www.deckadance.com/synq, view the Getting Started Manual (also on this CD) or the Deckadance inline help (click the 'Help' button on the tool-bar and select 'Help contents' from the drop-down menu).

System requirements

- **Processor:** **PC** - Intel Pentium III (or equivalent), Athlon XP. **Mac** - Intel Mac or G4 (1.25 GHz). Deckadance runs multiple threads (audio, graphics, beat analysis, file searching, native USB controller IO, preview monitoring etc) so large performance gains may be expected on multi-core systems.
- **Operating system:** **PC** - Windows 2000/XP/2003/Vista. **Mac** - OSX v10.4-10.5 (Universal Binary).
- **Memory:** 512 Mb RAM.
- **Hard Disk Space:** 200 Mb free space.
- **Video card:** Deckadance will make use of fast video cards for a smooth display experience.
- **Monitor:** Minimum horizontal resolution of 1024 pixels.
- **Sound card:** **PC** - DirectSound or ASIO compatible soundcard. **Mac** - Sound card with CoreAudio drivers.

Installation PC & Mac

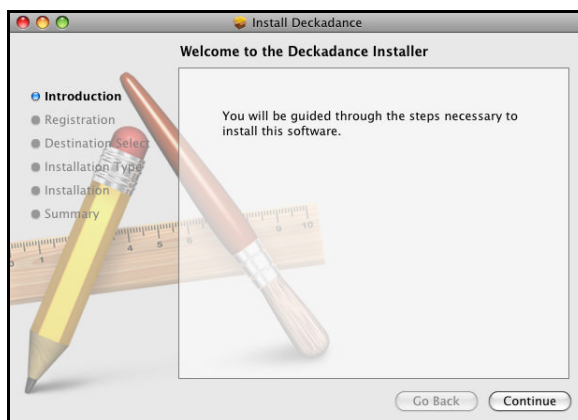
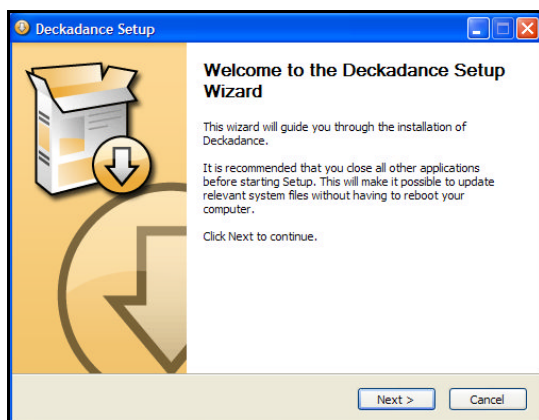
1. **Load the CD.** Insert the Deckadance CD in your computers CD drive (**Note:** You can find the latest version at www.deckadance.com/synq). If the installation does not start automatically open the CD in your browser.
 - **PC** - select **Menu.exe** and choose the menu option “**Install Deckadance**”



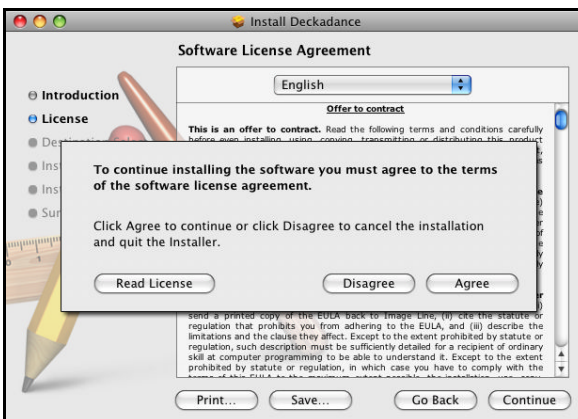
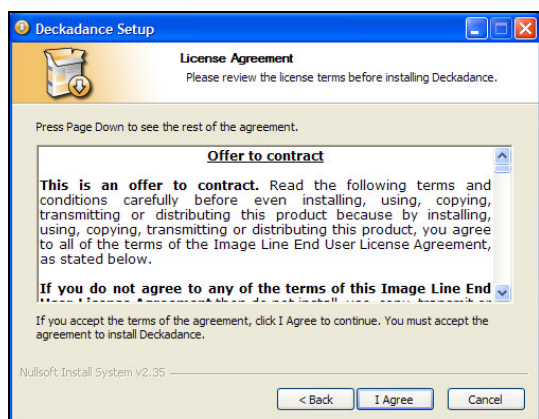
- **Mac** - select **Install Deckadance**.

Select '**Continue**' to any security pop-ups.

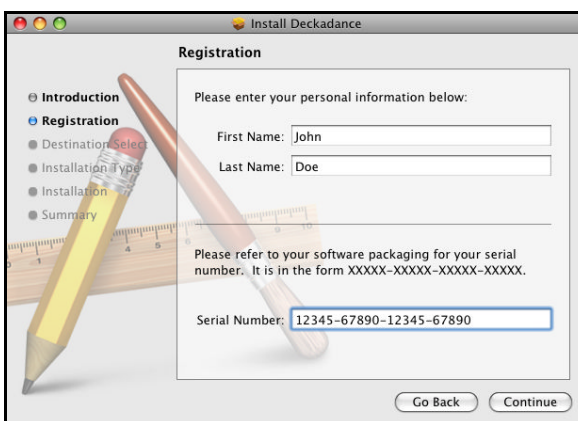
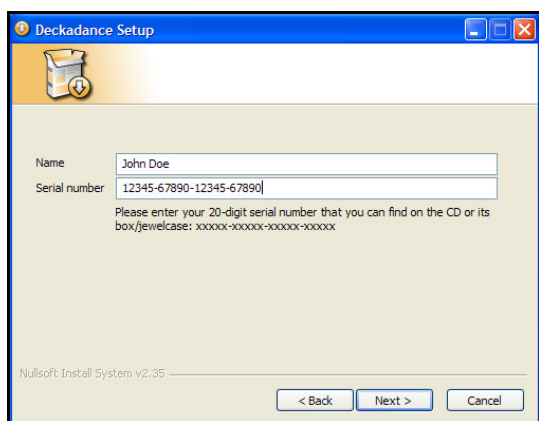
2. **The Wizard.** Once the installation has started you will see the Installation Wizard. The PC and Mac steps are shown side-by-side for the rest of this section.



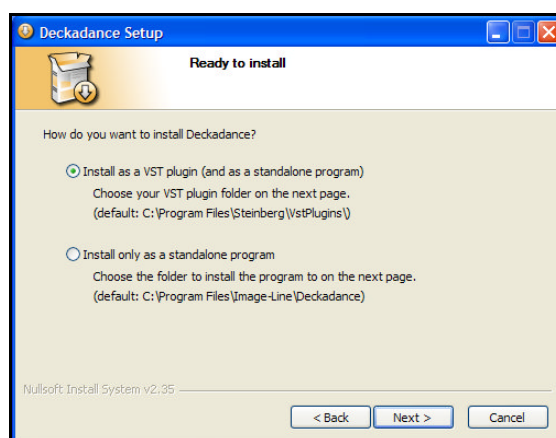
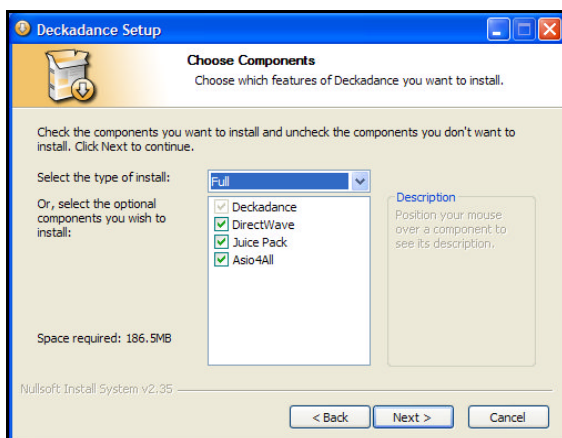
3. **Read the license agreement.** To continue you must select **I Agree** or **Agree**.



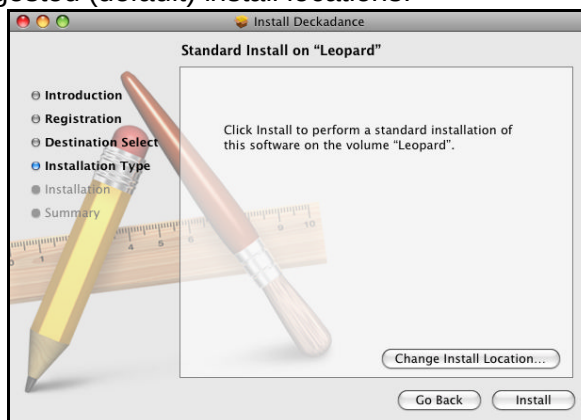
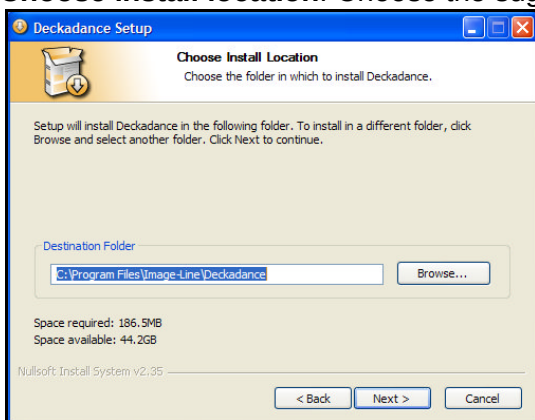
4. **Enter serial number.** A 20 digit serial number is provided with your CD (either on the CD cover, printed on a booklet or paper insert). **We strongly recommend registering your software** at www.deckadance.com. If you lose the CD or serial number, we will have a record of who you are and can provide a download of the software and serial number again (**it's free insurance!**).



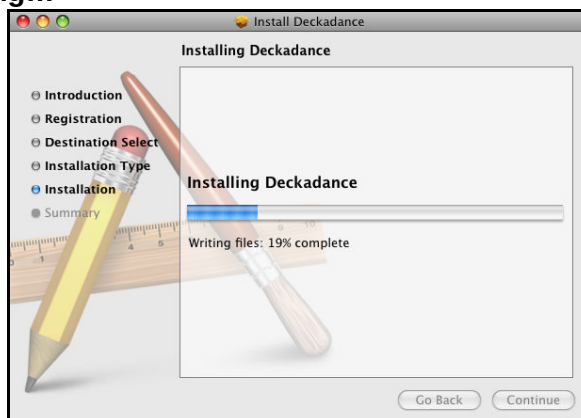
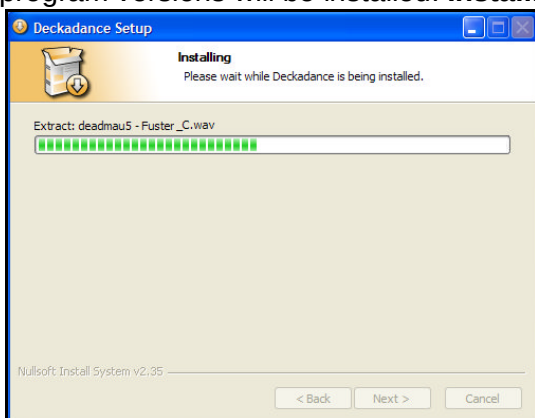
- PC only:** choose additional components to install. We recommend selecting Direct Wave (a free VST sample player) & Juice Pack (a suite of VST effects plugins). Asio4all is a universal soundcard driver with ASIO support. Provides low-latency playback. This will not interfere with your regular soundcard driver. Select **Install as VST plugin (and as a standalone program)**.



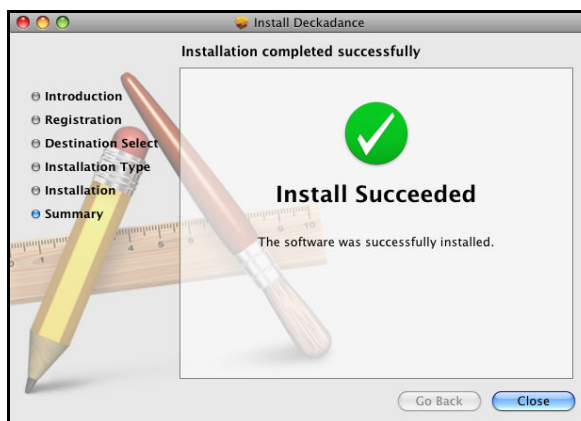
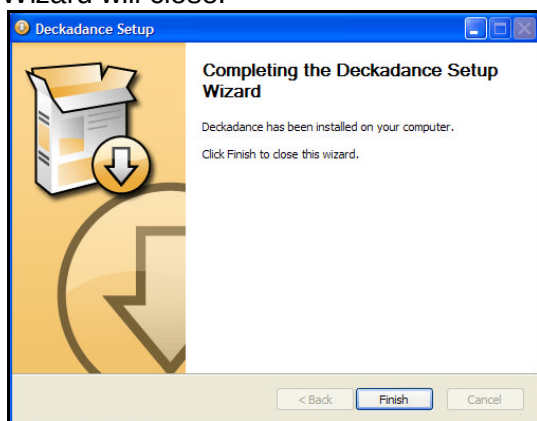
- Choose install location.** Choose the suggested (default) install locations.



- Start installation.** Select the **Next>/Install** button to start the installation process. This screen shows the VST installation directory (if selected previously), however both VST and Main program versions will be installed. **Installing...**



- Complete.** Once installation is complete select the **Finish/Close** button and the installation Wizard will close.



Configuring Deckadance with the “PCM-1” DJ Midi Controller

First make sure that the PCM-1 controller is connected to the USB port on your computer AND switched on of course! (the first time some USB drivers will be installed automatically, this can take some minutes...)

After starting Deckadance click the 'Settings' button on the Tool Bar to **open the settings panel**, ready to make some optimizations for your computer. Depending on your setup, the settings panel should look as below:

STANDALONE SETUP

audio device: ASIO4ALL v2
sample rate: 44100 Hz
audio buffer size: 440 samples (10.0 ms)
show this device's control panel
active midi inputs: ☒ SYNQ-PCM.1
Midi Output: SYNQ-PCM.1

Input channel mappings:		Output channel mappings:	
Input A Left: << none >>	Master Left: BEGLEC-PCM.1 1	Input A Right: << none >>	Master Right: BEGLEC-PCM.1 2
Input A Right: << none >>	Monitor Left: BEGLEC-PCM.1 5	Input B Left: << none >>	Monitor Right: BEGLEC-PCM.1 6
Input B Right: << none >>	Mic Left: << none >>	Mic Left: << none >>	Mic Right: << none >>
Mic Left: << none >>	Deck A Left: << none >>	Deck A Left: << none >>	Deck A Right: << none >>
Mic Right: << none >>	Deck A Right: << none >>	Deck B Left: << none >>	Deck B Right: << none >>
	Sampler Left: << none >>	Sampler Left: << none >>	Sampler Right: << none >>
	VST Host Left: << none >>	VST Host Left: << none >>	VST Host Right: << none >>
	VST Host Right: << none >>		

OR

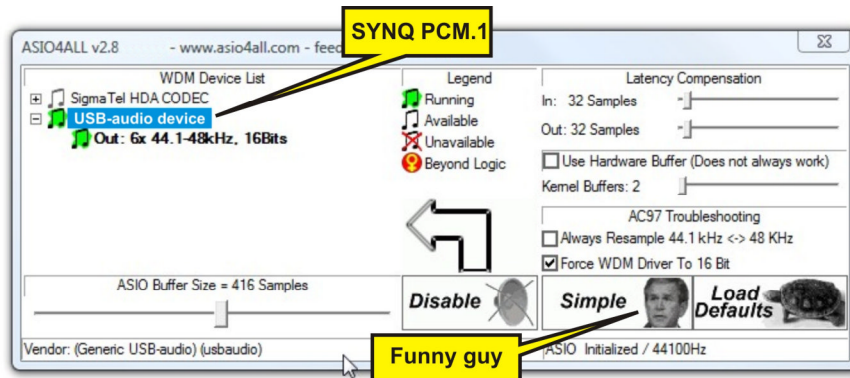
EXTERNAL MIXER SETUP

audio device: ASIO4ALL v2
sample rate: 44100 Hz
audio buffer size: 440 samples (10.0 ms)
show this device's control panel
active midi inputs: ☒ SYNQ-PCM.1
Midi Output: SYNQ-PCM.1

Input channel mappings:		Output channel mappings:	
Input A Left: << none >>	Master Left: << none >>	Input A Right: << none >>	Master Right: << none >>
Input A Right: << none >>	Monitor Left: BEGLEC-PCM.1 5	Input B Left: << none >>	Monitor Right: BEGLEC-PCM.1 6
Input B Right: << none >>	Mic Left: << none >>	Mic Left: << none >>	Mic Right: << none >>
Mic Left: << none >>	Deck A Left: BEGLEC-PCM.1 1	Deck A Left: BEGLEC-PCM.1 2	Deck A Right: BEGLEC-PCM.1 3
Mic Right: << none >>	Deck A Right: BEGLEC-PCM.1 2	Deck B Left: BEGLEC-PCM.1 3	Deck B Right: BEGLEC-PCM.1 4
	Sampler Left: << none >>	Sampler Left: << none >>	Sampler Right: << none >>
	VST Host Left: << none >>	VST Host Left: << none >>	VST Host Right: << none >>
	VST Host Right: << none >>		

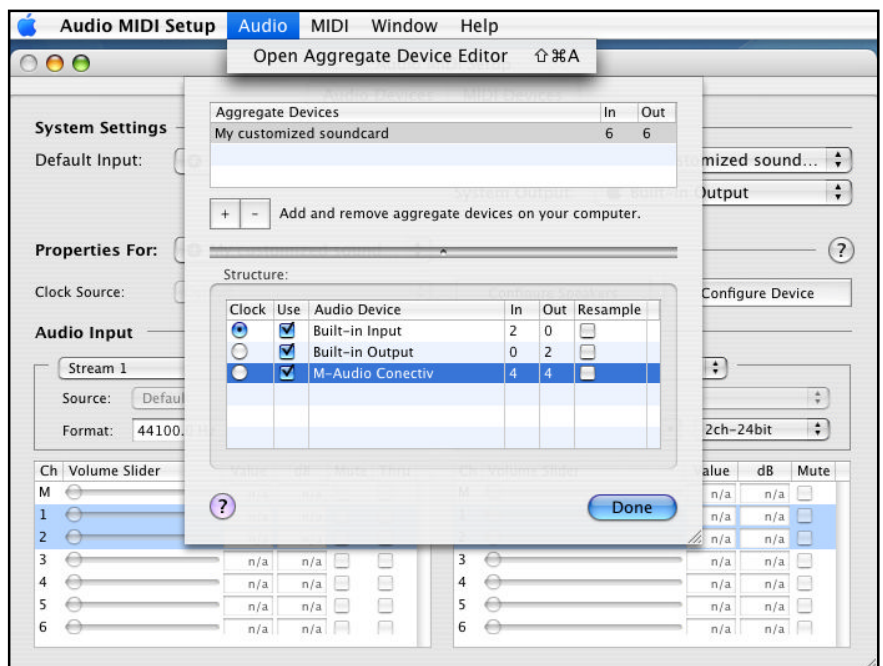
PC Users : Soundcard options

- **Audio device** - shows the selected soundcard. This list will show all the Soundcard/Audio interface devices active on your computer. **PC users** should use the ASIO4ALL universal ASIO soundcard driver included in the Deckadance installation. Control panel of ASIO4ALL:



Mac users should select the default 'Built-in Input' option that represents the native 'Core Audio' drivers.

- **Sample rate** - 44100 Hz is the preferred default CD audio rate, however 48000 Hz should also work.
- **Audio buffer size** – This is a working buffer so Deckadance can perform mixing & processing operations without audible glitches. Generally, shorter latencies put more load on your CPU but are desirable for greater 'responsiveness' when scratching etc. Experimentation will help you to determine what is the shortest latency achievable without stuttering.
- **Input channel mappings** – all inputs should be set to << none >>.
- **Output channel mappings** – Depending on your installation (standalone or external mixer) the output channel mappings should be adapted, see the settings panel on the previous page for the correct settings.



Einführung

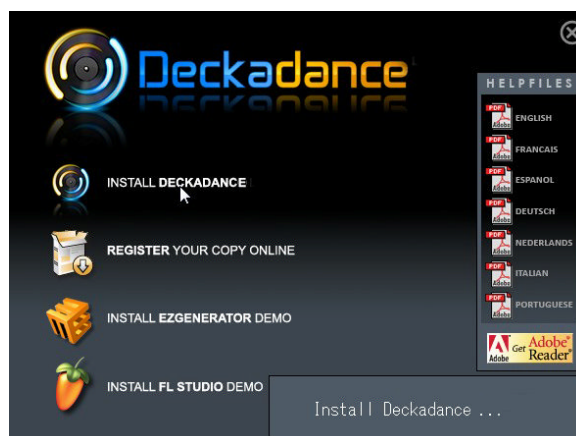
Für weitergehende Informationen besuchen Sie bitte die Webseite www.deckadance.com/syng , lesen sie das Deckadance Kurzeinführungs-Handbuch (ebenfalls auf dieser CD) oder die Deckadance Inline-Hilfe (Klicken Sie auf die "Hilfe"-Schaltfläche auf der Werkzeug-Leiste und wählen Sie "Hilfe-Inhalt" aus dem Drop-Down Menü). Deckadance, die perfekte Wahl!

Systemanforderungen

- **Prozessor: PC** - Deckadance bearbeitet viele Rechenaufgaben parallel (Audio-, Grafik-, Beat-Analyse, Datei suchen, nativen USB-IO-Controller, Vorschau Überwachung usw.) deshalb sind grosse Leistungssteigerungen mit Multi-Core-Systemen zu erwarten,.
- **Betriebssystem: PC** - Windows 2000/XP/2003/Vista. **Mac** - OSX v10.4-10.5 (Universal Binary).
- **Speicheranforderung:** 512 Mb RAM.
- **Benoetigter freier Festplattenspeicher:** 200MB.
- **Grafikkarte:** Deckadance in Verbindung mit einer schnellen Grafikkarte garantiert eine reibungslose Grafik-Anzeige.
- **Monitor:** Minimale horizontale Auflösung von 1024 Pixel.
- **Sound card:** **PC** - DirectSound-kompatible Soundkarte oder ASIO. **Mac** - Soundkarte mit CoreAudio Treiber.

Installation PC & Mac

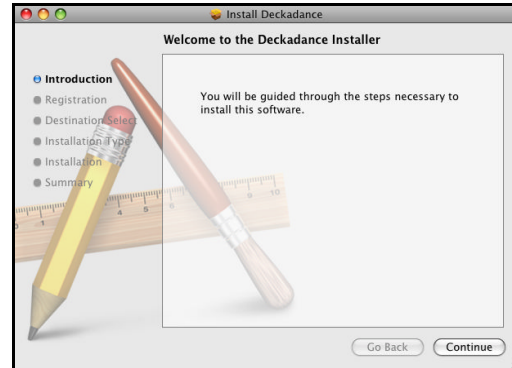
1. **Laden des CD Inhalts.** Legen Sie die Deckadance CD in Ihr CD-ROM-Laufwerk ein (**Hinweis:** Sie finden die aktuelle Version unter www.deckadance.com/syng). Wenn die Installation nicht automatisch startet, öffnen Sie die CD in Ihrem Browser.
 - **PC** - Wähle **Menu.exe** und wählen Sie die Menü Option "Install Deckadance"



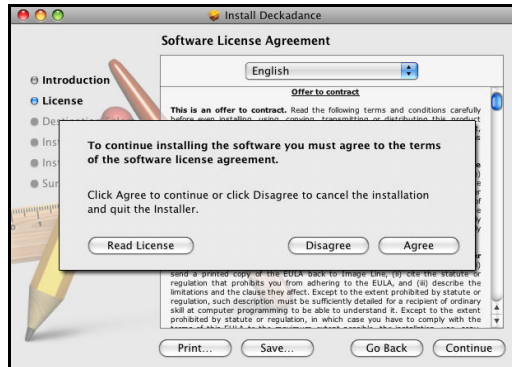
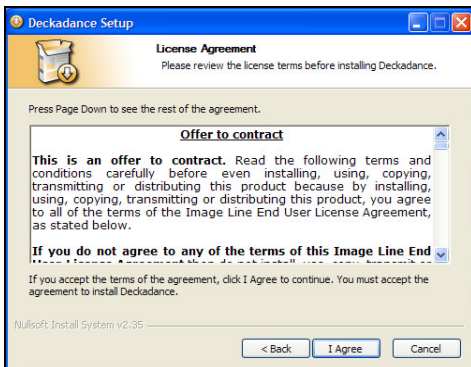
- **Mac** - wählen Sie **Installieren Deckadance**.

Wählen Sie "**Weiter**", bei allen folgenden Sicherheits Pop-ups.

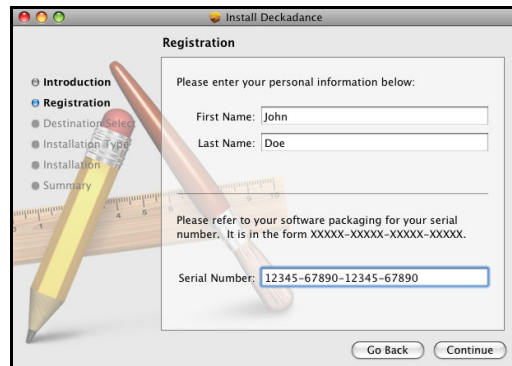
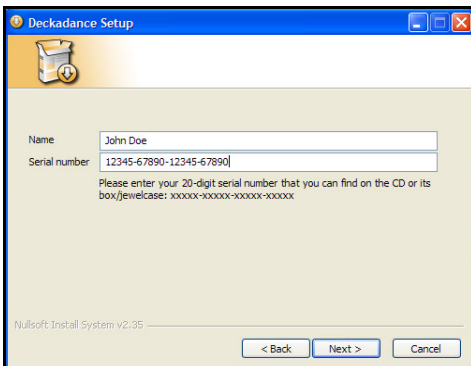
2. **Der Assistent.** Nachdem die Installation begonnen hat, startet der **Setup Wizard** (=Installations-Assistent). Die einzelnen Schritte für PC-und Mac sind im folgenden dieses Abschnitts Schritt für Schritt dargestellt.



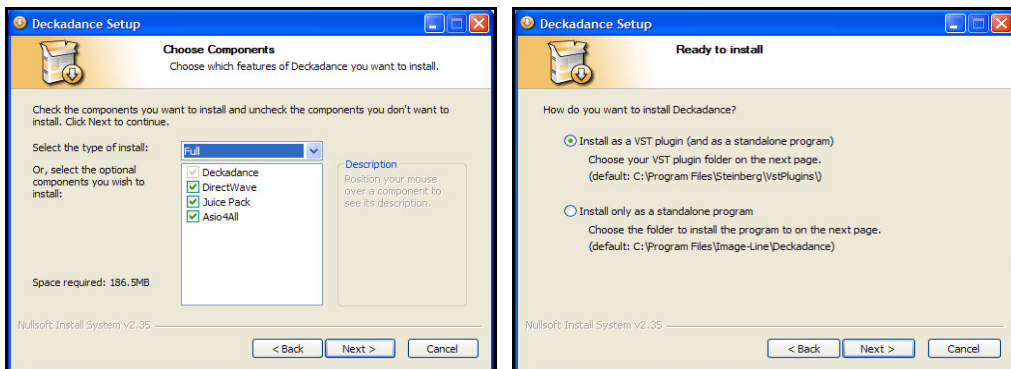
3. **Lesen Sie die Lizenzvereinbarung (License Agreement).** Um fortzufahren müssen Sie „Ich stimme zu (I Agree)“ oder „Zustimmen (Agree)“ wählen.



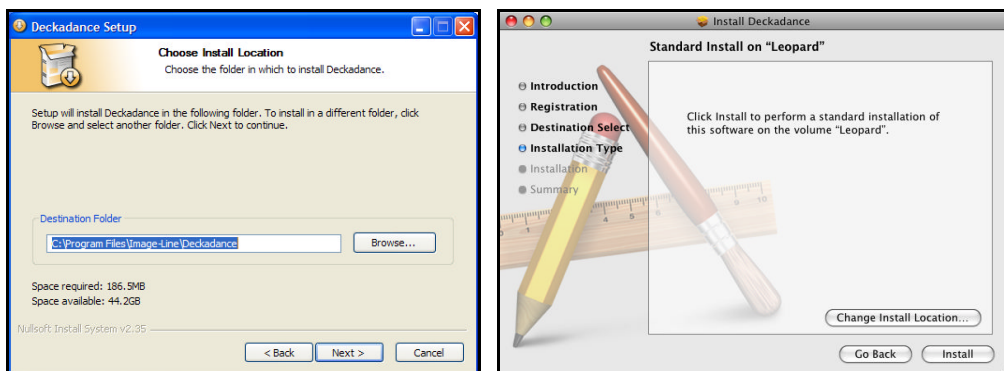
4. **Geben Sie die Seriennummer ein.** Eine 20-stellige Seriennummer wird Ihnen mit Ihrer CD geliefert (entweder auf der CD-Hülle, auf einem Papiereinleger gedruckt oder im Begleitheft). **Wir empfehlen Ihnen dringend Ihre Software auf www.deckadance.com zu registrieren.** Wenn Sie die CD oder die Seriennummer verlieren sollten, haben wir Ihre Daten, und können Ihnen einen Download der Software und der Seriennummer ermöglichen (**das ist eine kostenlos Versicherung!**).



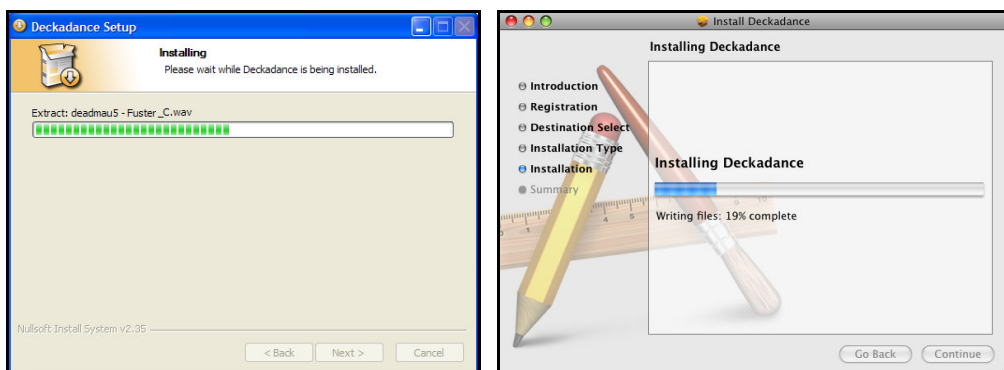
5. **Nur für PC Nutzer.** Wählen Sie zusätzliche zu installierende Komponenten aus. Wir empfehlen die Auswahl von Direct Wave (ein kostenloses VST-Sample-Player) & Juice Pack (eine Sammlung von VST-Effekte-Plugins). Asio4all ist ein universeller Soundkarten ASIO-Treiber. Er bietet Soundwiedergabe mit besonders niedriger Latenz. Dies führt zu keinem Konflikt mit Ihrem normalen Soundkartentreiber. Wählen Sie **Install as VST plugin (and as a standalone program)**. Auf Deutsch: **Installation als VST-Plugin (und als Standalone-Programm)**.



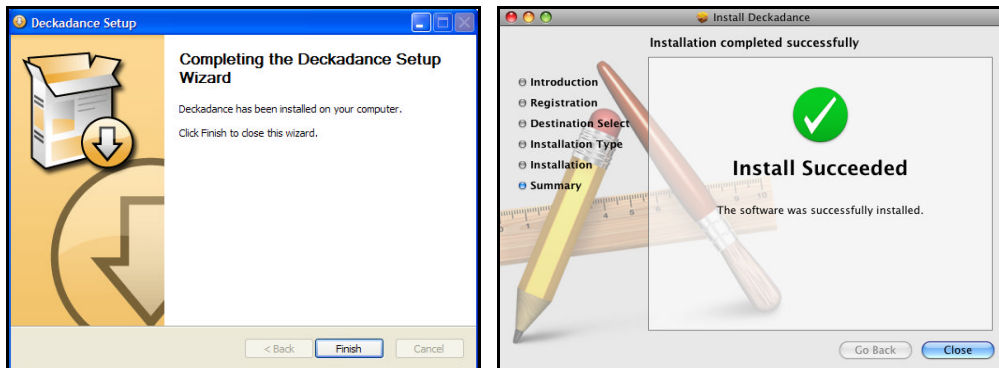
6. **Wählen Sie den Zielort für die Installation.** Wählen Sie die vorgeschlagenen (Standard) Zielverzeichnisse.



7. **Starten Sie die Installation.** Wählen Sie die **Next>/Install (=nächster Schritt> / Installieren)** Schaltfläche, um die Installation zu starten. Dieser Bildschirm zeigt das VST-Installations-Verzeichnis (wenn zuvor ausgewählt), es werden aber sowohl die VST- als auch die Standalone Programm-Versionen installiert. **Installieren...**



- Abschluss.** Sobald die Installation abgeschlossen ist, wählen Sie die Schaltfläche **Finish/Close** (=Fertig/> Schliessen) um den Installations-Assistenten zu beenden.



Konfigurieren des Deckadance mit dem "PCM-1" DJ Midi Controller

Zuerst stellen Sie sicher, dass der PCM-1 Controller an den USB Port an ihrem PC angeschlossen ist und natürlich angeschaltet ist! (Einige USB Treiber installieren sich das erste mal automatisch, dies kann einige Minuten dauern...)

Nachdem Sie Deckadance gestartet haben, müssen Sie Ihren Midi Controller im Fenster Einstellungen auswählen um einige weitere Optimierungen durchzuführen. Abhängig von Ihrem Setup, soll das Bedienteil folgendes anzeigen:

STANDALONE SETUP

ODER

EXTERNAL MIXER SETUP

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

active midi inputs: ☒ SYNQ-PCM.1

Midi Output: SYNQ-PCM.1

Input channel mappings:	Output channel mappings:
Input A Left: << none >>	Master Left: BEGLEC-PCM.1 1
Input A Right: << none >>	Master Right: BEGLEC-PCM.1 2
Input B Left: << none >>	Monitor Left: BEGLEC-PCM.1 5
Input B Right: << none >>	Monitor Right: BEGLEC-PCM.1 6
Mic Left: << none >>	Mic Left: << none >>
Mic Right: << none >>	Mic Right: << none >>
	Deck A Left: << none >>
	Deck A Right: << none >>
	Deck B Left: << none >>
	Deck B Right: << none >>
	Sampler Left: << none >>
	Sampler Right: << none >>
	VST Host Left: << none >>
	VST Host Right: << none >>

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

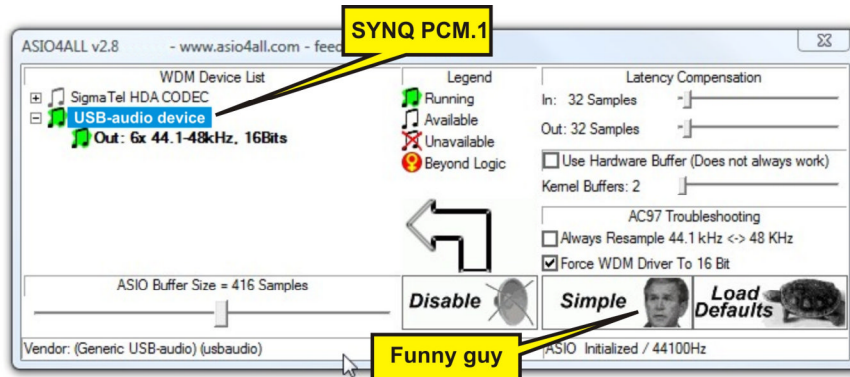
active midi inputs: ☒ SYNQ-PCM.1

Midi Output: SYNQ-PCM.1

Input channel mappings:	Output channel mappings:
Input A Left: << none >>	Master Left: << none >>
Input A Right: << none >>	Master Right: << none >>
Input B Left: << none >>	Monitor Left: BEGLEC-PCM.1 5
Input B Right: << none >>	Monitor Right: BEGLEC-PCM.1 6
Mic Left: << none >>	Mic Left: << none >>
Mic Right: << none >>	Mic Right: << none >>
	Deck A Left: BEGLEC-PCM.1 1
	Deck A Right: BEGLEC-PCM.1 2
	Deck B Left: BEGLEC-PCM.1 3
	Deck B Right: BEGLEC-PCM.1 4
	Sampler Left: << none >>
	Sampler Right: << none >>
	VST Host Left: << none >>
	VST Host Right: << none >>

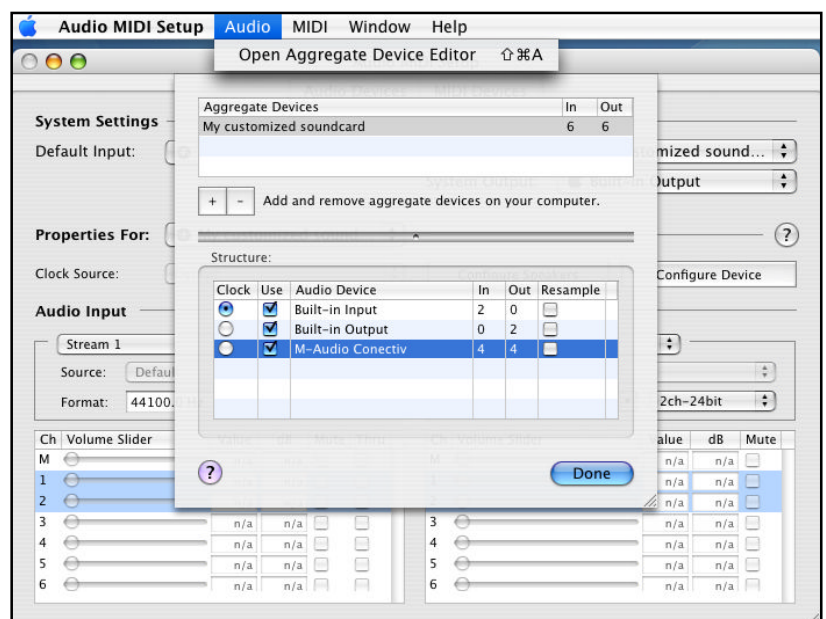
Soundkarten Optionen

- **Audio Gerät**- zeigt die ausgewählte Soundkarte an. Diese Liste zeigt alle aktiven Soundkarten/Audio-Interface-Geräte auf Ihrem Computer an. **PC-Anwender** sollten den universellen ASIO4ALL Soundkarten ASIO-Treiber benutzen (Inhalt der Deckadance Installation).



Mac-Anwender sollten die Standardeinstellung "Built-in-Input" verwenden,

- **Sample rate(=Abtastrate)** - 44100 Hz ist die bevorzugte Standard CD Audio Frequenz, aber 48000 Hz sollte ebenfalls funktionieren
- **Audio buffer size(=Audio-Puffergröße)** – Es handelt sich hierbei um die Größe eines Arbeitsspeicher-Puffers den Deckadance dazu verwendet, seine Verarbeitungsaufgaben und das Mixen ohne hörbare Störgeräusche durchzuführen. Im Allgemeinen gilt: kürzere Latenzen verursachen höhere Prozessorauslastung, sind aber andererseits erwünscht, um eine höhere Empfindlichkeit bei Aufgaben wie z.B. dem Scratching zu ermöglichen. Experimentieren wird Ihnen dabei helfen den richtigen Wert für Ihre Zwecke zu ermitteln. Beachten Sie bitte, die kürzest mögliche Latenz die Sie mit Ihrem System erzielen können ohne Ihre CPU zu überlasten, hängt von Ihrer Soundkarte, den Treibern und Ihrer Computergeschwindigkeit ab.
- **Input channel mappings** – alle Eingänge sollen auf << none >> gesetzt werden
- **Output channel mappings.** Abhängig von Ihrer Installation (Standalone oder Externer Mixer) soll der Ausgangskanal angepasst sein, beachten Sie die Einstellungs Anzeige auf den vorhergehenden Seiten für die richtige Einstellung.



Introduction

Bienvenue à Deckadance. Pour plus d'informations, visitez le site www.deckadance.com/syng, lisez le manuel de démarrage (sur le CD) ou dans l'aide intégrée de Deckadance (cliquez le bouton 'Help' sur la barre d'outils et sélectionner 'Help contents' dans le menu déroulant). Deckadance, le choix parfait!

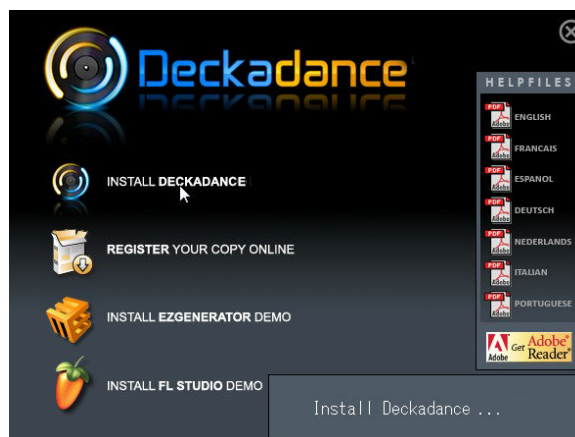
Prérequis Système

- **Processeur:** **PC** - Intel Pentium III (ou équivalent), Athlon XP. **Mac** - Intel Mac or G4 (1.25 GHz). Deckadance execute plusieurs tâches (audio, graphiques, analyse du rythme, recherché de fichiers, controleur USB natif, E/S, aperçu d'écoute, etc) que des gains considérables de performance sont obtenus sur des systems multi-coeur systems.
- **Système d'exploitation :** **PC** - Windows 2000/XP/2003/Vista. **Mac** - OSX v10.4-10.5 (Universal Binary).
- **Memoire:** 512 M0 RAM.
- **Disque dur :** 200 Mo libres.
- **Carte graphique :** Deckadance sera plus fluide sur des cartes graphiques rapides.
- **Moniteur:** Résolution minimale de 1024 pixels.
- **Carte son :** **PC** - DirectSound ou compatible ASIO. **Mac** – carte son avec pilotes CoreAudio.

Installation PC & Mac

1. **Chargement du CD.** Insérer le CD d'installation de Deckadance dans votre lecteur CD (**Note:** Vous trouverez la dernière version de Deckadance sur le site www.deckadance.com/syng). Si l'installation ne commence pas automatiquement, ouvrir le CD dans le navigateur.

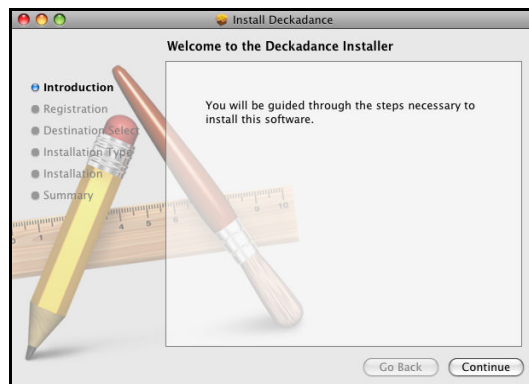
- **PC** - selectionner **Menu.exe** et choisir l'option "Install Deckadance".



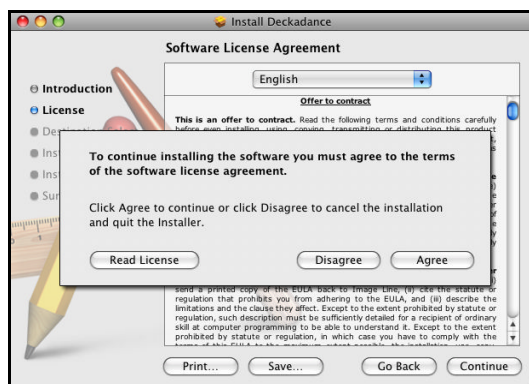
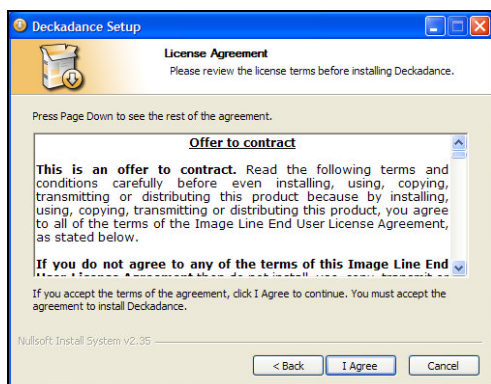
- **Mac** - selectionner **Install Deckadance**.

Selectionner 'Continue' ou 'Next' à chaque pop-ups.

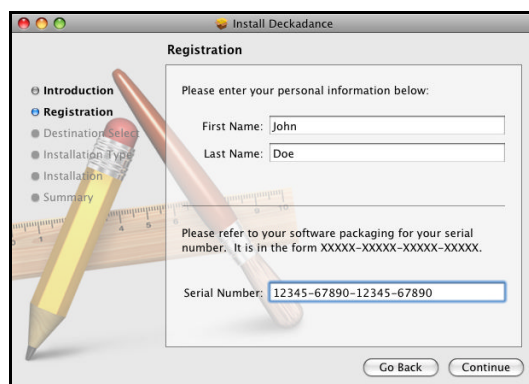
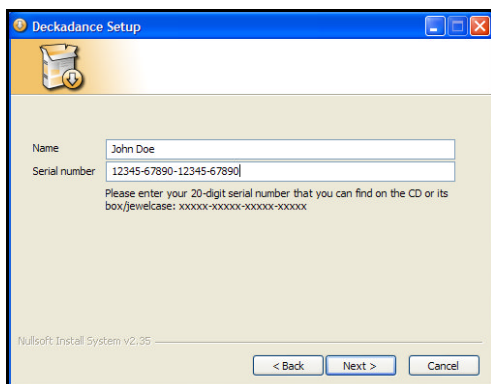
2. **L'assistant.** Une fois que l'installation a commencé, vous verrez l'assistant d'Installation. Les étapes du PC ou d'un MAC sont détaillées dans le reste de la section ci-dessous.



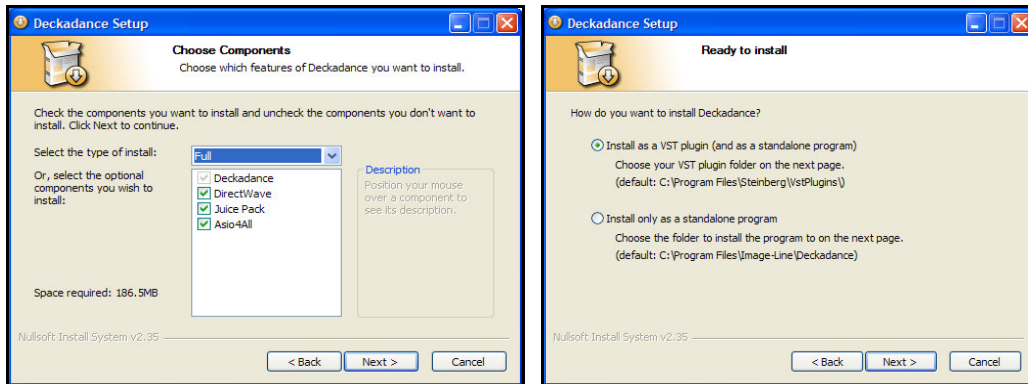
3. **Lire le contrat de licence.** Pour continuer, vous devez sélectionner → **I Agree** ou **Agree**.



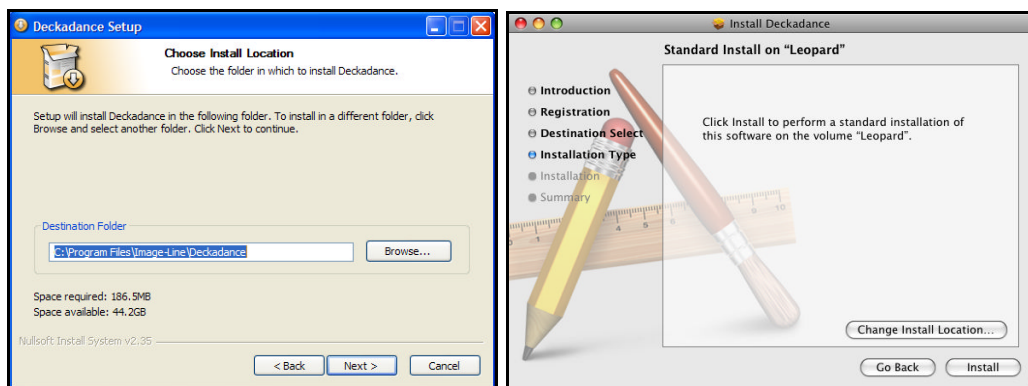
4. **Entrer le numéro de série.** Un numéro de série de 20 caractères est fourni avec votre CD (soit sur la pochette du CD, soit dans le livret ou un papier). **Nous vous recommandons fortement d'enregistrer votre logiciel sur le site www.deckadance.com.** Si vous perdez le CD ou le numéro de série, Nous enregistrerons des données par rapport à vous et nous vous fournirons le logiciel et le numéro de série.



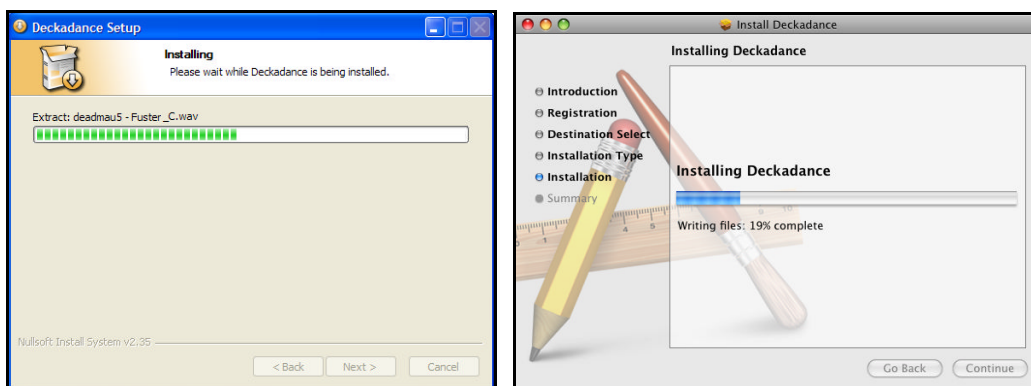
5. **Pour un PC seulement, choisissez les composants individuels à installer.** Nous recommandons de sélectionner Direct Wave (un lecteur de sample VST gratuit) & Juice Pack (une collection de plugins d'effets VST). Asio4all est un pilote universel de carte son supportant le protocole ASIO. Permettant de travailler sur des latencies très basses. Cela ne va pas interférer avec votre carte son. Sélectionner **Install as VST plugin (et standalone program)**.



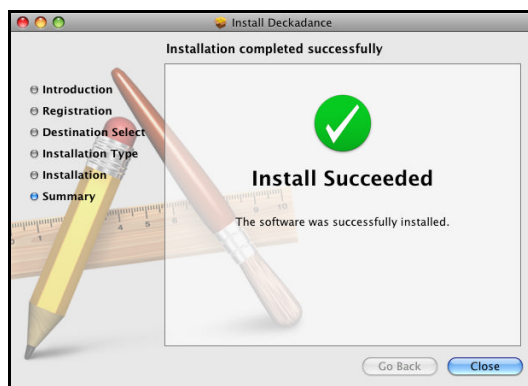
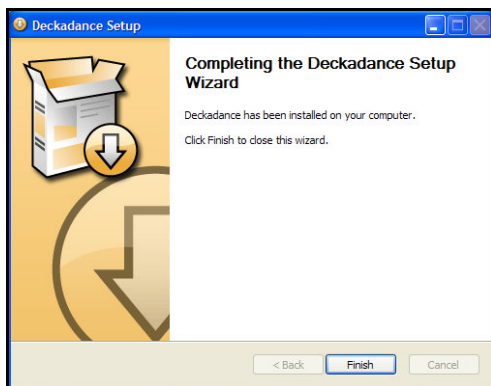
6. **Choisissez un emplacement d'installation.** Laissez le choix d'installation par défaut.



7. **Commencer l'installation.** Sélectionner le bouton **Next>/Install** pour commencer le processus d'installation. L'écran vous montrera the dossier d'installation VST (s'il a été précédemment sélectionné), Cependant les deux versions (VST et programme principal) seront installés.



8. **Fin.** Une fois l'installation terminée, cliquer sur le bouton **Finish/Close** et l'assistant d'installation se fermera.



Configurez Deckadance pour le contrôleur DJ Midi "PCM-1"

Assurez-vous d'abord si le contrôleur PCM-1 est relié au port USB de votre ordinateur et bien-sûr si il est allumé! (lors de la première utilisation, certains pilotes USB seront installés automatiquement, ceci peut durer quelques minutes...)

Après avoir démarré Deckadance: cliquez sur la touché '**Settings**' (réglages) dans la barre à outils afin d'ouvrir le panneau de configuration (**settings panel**). Suivant vore configuration, le panneau de de configuration '**settings panel**' sera réglé comme suit:

AUTONOME

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

active midi inputs: ☒ SYNQ-PCM.1

Midi Output: SYNQ-PCM.1

Input channel mappings:	Output channel mappings:
Input A Left: << none >>	Master Left: BEGLEC-PCM.1 1
Input A Right: << none >>	Master Right: BEGLEC-PCM.1 2
Input B Left: << none >>	Monitor Left: BEGLEC-PCM.1 5
Input B Right: << none >>	Monitor Right: BEGLEC-PCM.1 6
Mic Left: << none >>	Mic Left: << none >>
Mic Right: << none >>	Mic Right: << none >>
	Deck A Left: << none >>
	Deck A Right: << none >>
	Deck B Left: << none >>
	Deck B Right: << none >>
	Sampler Left: << none >>
	Sampler Right: << none >>
	VST Host Left: << none >>
	VST Host Right: << none >>

ou CONSOLE DE MIXAGE EXTERNE

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

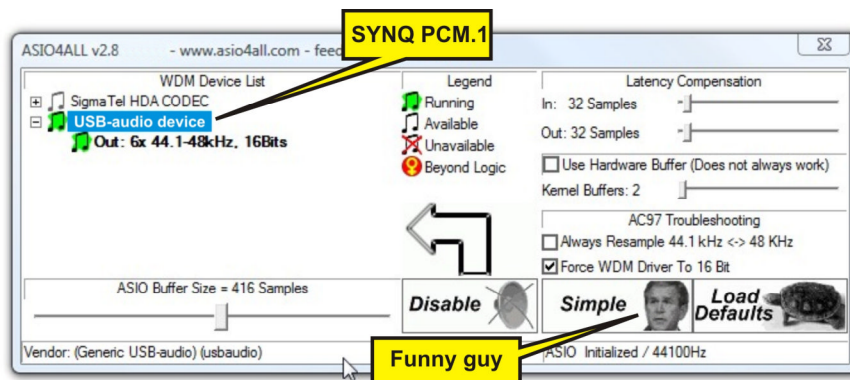
active midi inputs: ☒ SYNQ-PCM.1

Midi Output: SYNQ-PCM.1

Input channel mappings:	Output channel mappings:
Input A Left: << none >>	Master Left: << none >>
Input A Right: << none >>	Master Right: << none >>
Input B Left: << none >>	Monitor Left: BEGLEC-PCM.1 5
Input B Right: << none >>	Monitor Right: BEGLEC-PCM.1 6
Mic Left: << none >>	Mic Left: << none >>
Mic Right: << none >>	Mic Right: << none >>
	Deck A Left: BEGLEC-PCM.1 1
	Deck A Right: BEGLEC-PCM.1 2
	Deck B Left: BEGLEC-PCM.1 3
	Deck B Right: BEGLEC-PCM.1 4
	Sampler Left: << none >>
	Sampler Right: << none >>
	VST Host Left: << none >>
	VST Host Right: << none >>

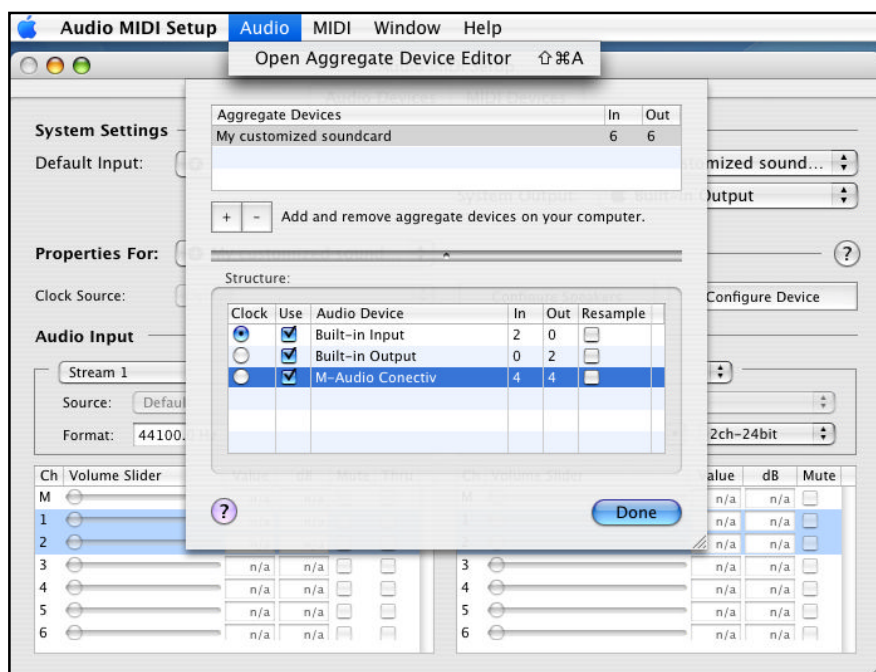
Options de la carte son

1. **Carte son** – montre la carte son sélectionnée. Cette liste montrera tous les dispositifs de carte son/interface audio actifs sur votre ordinateur. Les utilisateurs de PC devraient employer le pilote universel de carte son ASIO4ALL inclus dans l'installation de Deckadance. Panneau de contrôle du ASIO4ALL:



Les utilisateurs de MAC devraient choisir l'entrée intégrée par défaut, qui représente le "Core Audio" interne.

2. **Taux d'échantillonnage** - 44100 hertz est le taux audio suggéré pour une qualité CD, toutefois 48000 hertz devrait également fonctionner.
3. **Taille de buffer audio** - C'est une mémoire tampon permettant à Deckadance d'effectuer le mélange et les transformations sans problèmes audibles. Généralement, des latences plus courtes mettent plus de charge sur votre unité centrale mais sont souhaitables pour une plus grande « réponse », par exemple pour scratcher etc. L'expérimentation vous aidera à déterminer quelle est la latence la plus courte fonctionnelle sans défaut notable lors de l'écoute.
4. **Routage des canaux d'entrée** – toutes les entrées devraient être mis sur << none >>..
5. **Routage des canaux de sortie.** Le routage des canaux de sorties devrait être adapté selon votre type d'installation (autonome ou console de mixage externe). (comparez les réglages avec ceux figurant sur le panneau de configuration de la page précédente).



Introducción

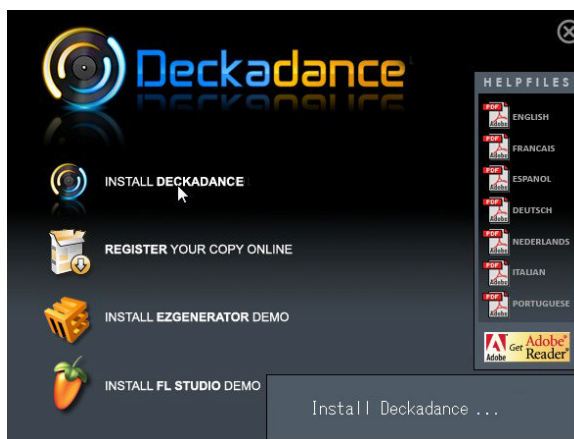
Bienvenido a Deckadance. Para mas informacion ve a www.deckadance.com/syng , consulta el Manual de Iniciación (en este CD) o la ayuda interna de Deckadance (clic en el botón 'Help' en la barra de herramientas y elige 'Help contents' del menú). Deckadance, ¡la elección perfecta!

Requisitos mínimos

- **Procesador:** **PC** - Intel Pentium III (o equivalente), Athlon XP. **Mac** - Intel Mac o G4 (1.25 GHz). Deckadance funciona con procesadores múltiples (para sonido, gráficos, análisis de ritmos, explorador de archivos, entrada y salida de controladores USB, monitorización etc) así que obtendrás buenos rendimientos en sistemas con procesadores múltiples.
- **Sistema operativo:** **PC** - Windows 2000/XP/2003/Vista. **Mac** - OSX v10.4-10.5 (Universal Binary).
- **Memoria:** 512 Mb RAM.
- **Espacio libre de disco duro:** 200 Mb.
- **Tarjeta gráfica:** Deckadance hará uso de una tarjeta rápida para mayor elegancia.
- **Pantalla:** Resolución horizontal mínima de 1024 pixels.
- **Tarjeta de sonido:** **PC** - Compatible con DirectSound o ASIO. **Mac** - Tarjeta con controladores CoreAudio.

Instalación PC y Mac

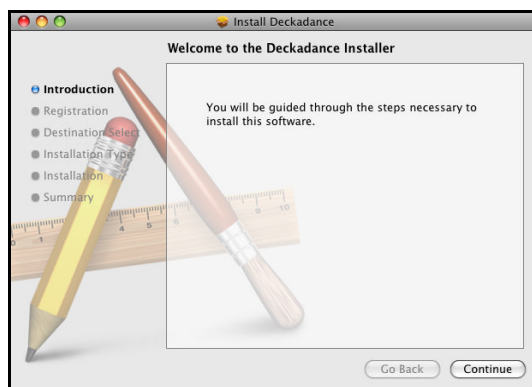
1. **Carga el CD.** Mete el disco de Deckadance en tu ordenador (**Nota:** Encontrarás la última versión en www.deckadance.com/syng). Si la instalación no empieza automaticamente abre el contenido del CD en tu explorador.
 - Ordenador personal - seleccionar **Menu.exe** y escoger la opción del menú “**Install Deckadance**”.



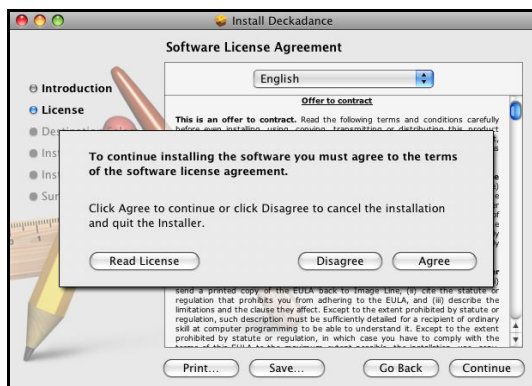
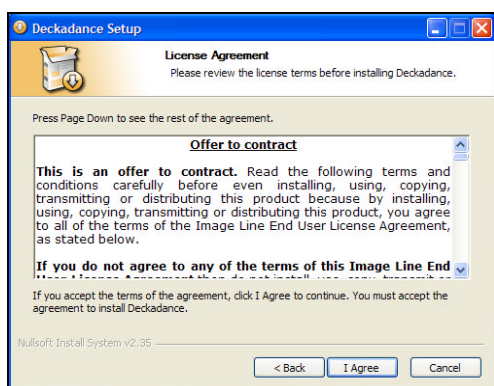
- **Mac** - elige **Install Deckadance**.

Selecciona '**Continue**' en todas las ventanas emergentes que salgan.

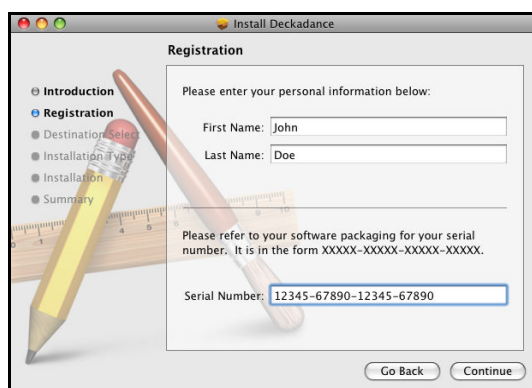
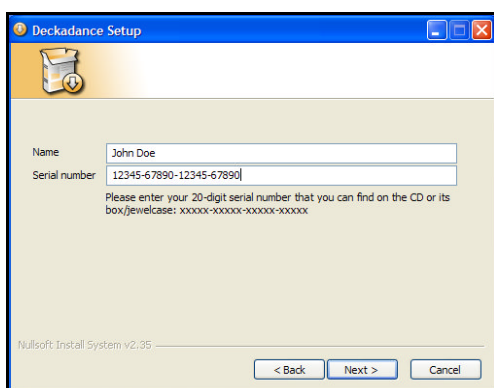
2. **El asistente.** Una vez que comiences la instalación verás el asistente. Los pasos para PC y para Mac se muestran en esta sección.



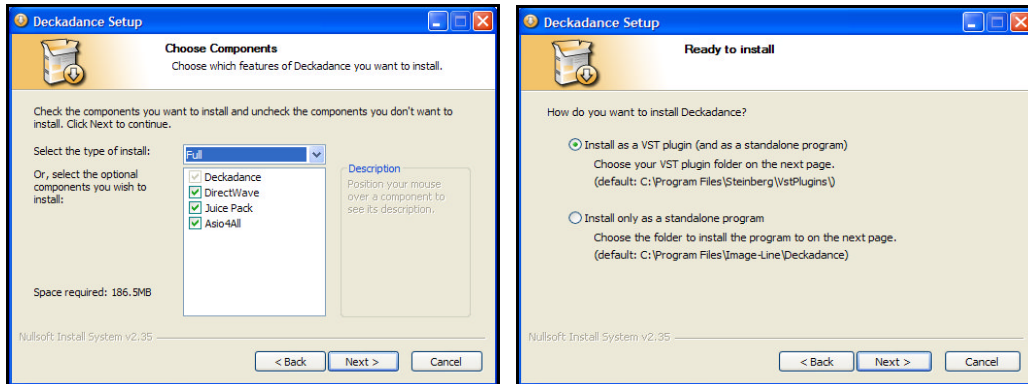
3. **Lee el acuerdo de licencia.** Para continuar elige **I Agree** o **Agree**.



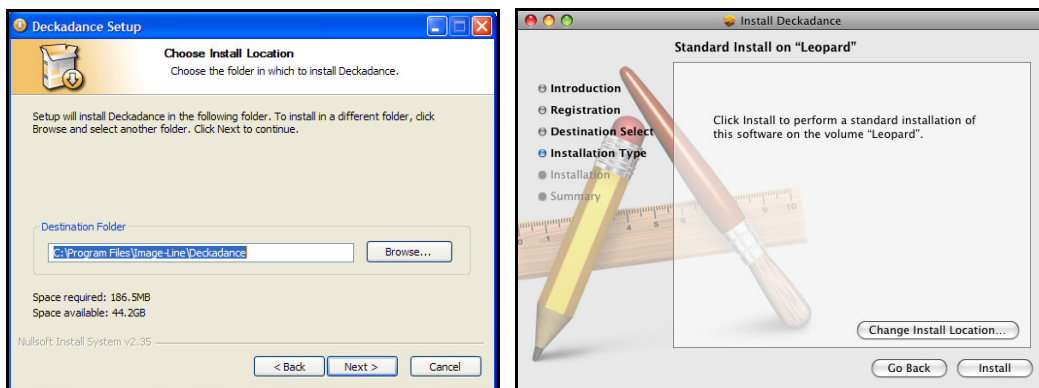
4. **Introduce el numero de serie.** Un código de 20 dígitos acompaña al CD (sino está en la cubierta del CD, está en una hoja dentro). **Recomendamos fuertemente registrar el programa** en www.deckadance.com. Si pierdes el CD o código, sabremos quien eres y podremos facilitarte para que te bajes el programa y el código (**Es gratis, ¡tranquilo!**).



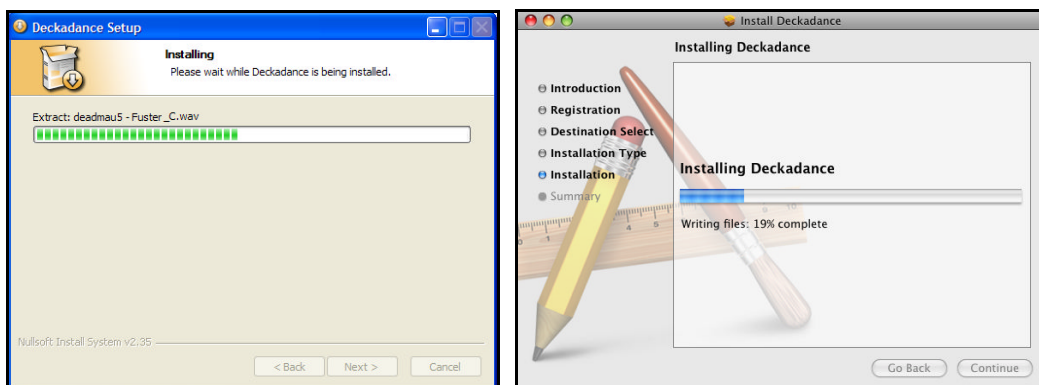
- Solo para PC, elegir componentes adicionales.** Recomendamos elegir Directwave (sampler VST) y Juice Pack (un juego de efectos VST). Asio4all es un controlador universal de tarjetas de sonido con soporte ASIO (sirven para disminuir la latencia). Esto no interferirá a los controladores normales de tu tarjeta de audio. Elige **Install as VST plugin (and as a standalone program)**.



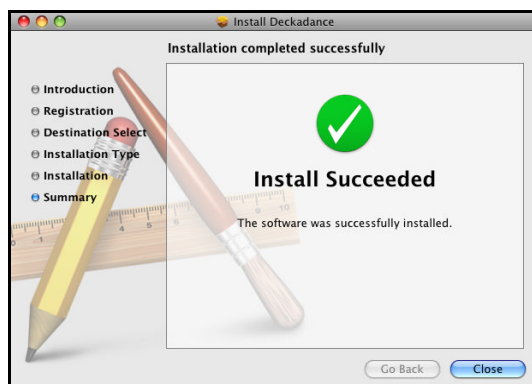
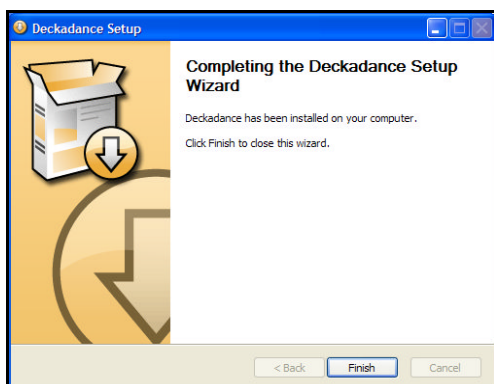
- Escoge la localización de instalación.** Elige la que se sugiere (por defecto).



- Comienza la instalación.** Pulsa en el botón **Next>/Install** para comenzar el proceso. Esta pantalla muestra la carpeta de instalación del VST (Si se seleccionó), sin embargo tanto el VST como el programa se instalarán. **Instalando...**



8. **Finalizar.** Una vez que haya terminado la instalación pulsa el botón de **Finish/Close** y el asistente se cerrará.

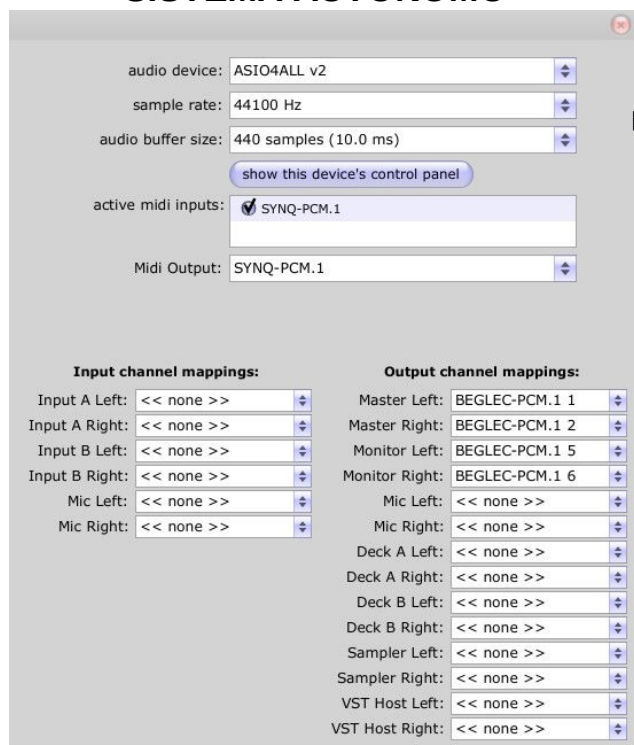


Configurar Deckadance con el controlador de PINCHADISCOS MIDI "PCM-1"

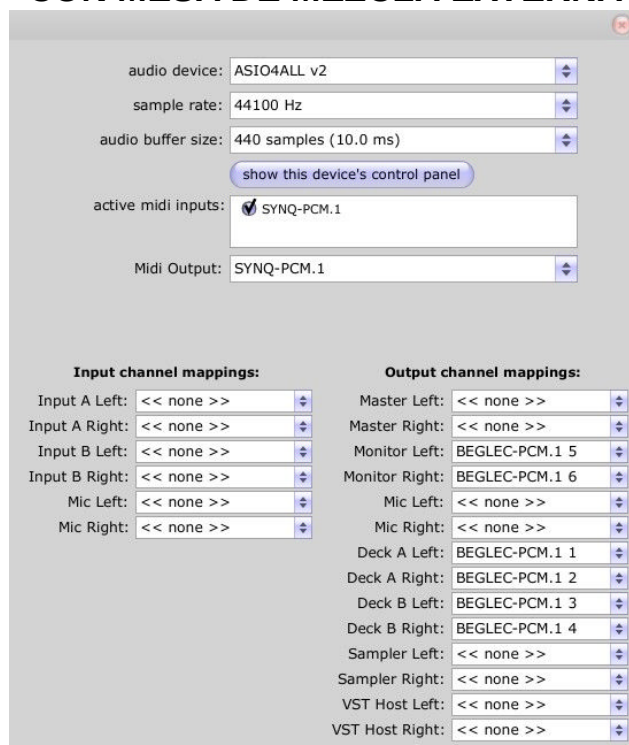
¡Primero asegurarse que el controlador PCM-1 esté conectado al puerto de USB sobre su ordenador y encendido ! (la primera vez que algunos drivers USB se intalan automáticamente, esto puede tardar algunos minutos...)

Después de iniciar Deckadance necesitarás elegir tu controlador en el panel de configuración y hacer algunas optimizaciones. Haz clic en el botón 'Settings' en la barra de herramientas para **abrir el panel de configuración**. Según su propio sistema, el panel de ajustes se visualizara como indicado más abajo:

SISTEMA AUTONOMO

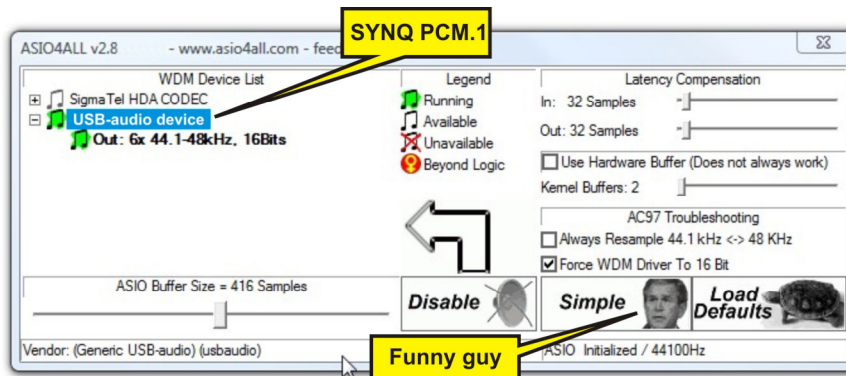


o CON MESA DE MEZCLA EXTERNA



Opciones de la tarjeta de sonido

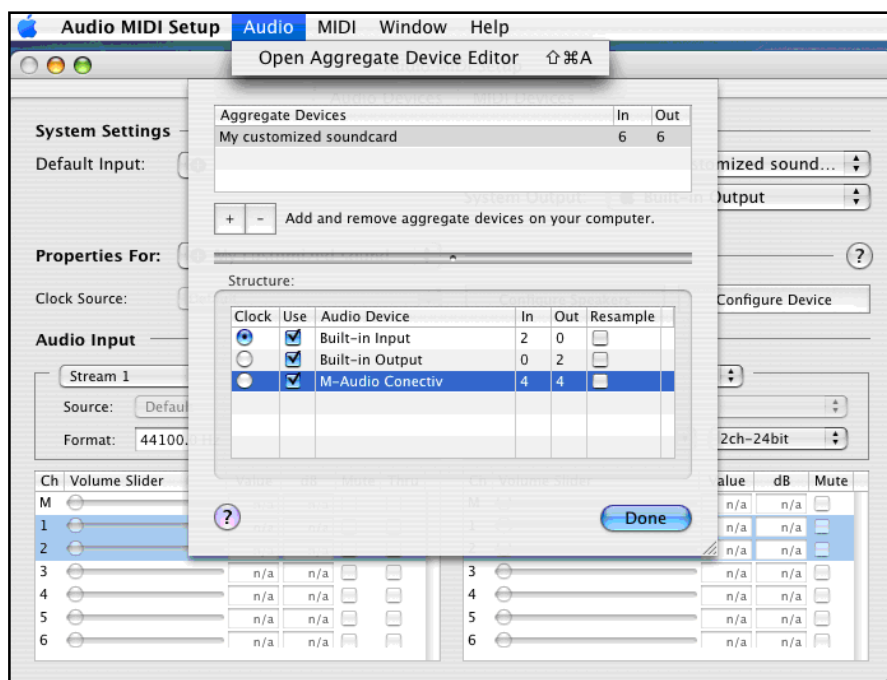
- **Audio device** – muestra la tarjeta de sonido elegida. Esta lista mostrará todas las tarjetas de sonido e interfaces de audio activas en el ordenador. **Los usuarios de PC** deberían utilizar los controladores ASIO4ALL incluidos en la instalación de Deckadance. Panel de control de ASIO4ALL:



- **Los usuarios de Mac** deberían escoger la opción por defecto 'Built-in Input' que representa a los controladores nativos 'Core Audio'.
- **Sample rate** - 44100 Hz es la frecuencia por defecto de los CDs de audio, sin embargo también debería trabajar con 48000 Hz.
- **Audio buffer size** – Esto es un buffer de trabajo para que Deckadance pueda hacer las operaciones de mezcla y procesamiento sin chasquidos audibles. Normalmente, las latencias cortas cargan más la CPU pero son deseables para obtener una mejor "respuesta" cuando haces scratch etc. La experimentación te ayudará a determinar cual es la mejor latencia que puedes lograr sin problemas.

- **Input channel mappings**
– hace falta poner todas las entradas en << none >>..

- **Output channel mappings.** Según su instalación (autonomo o con mezclador externo) tendrá que adaptar el canal de salida, ver el panel de ajustes en la página anterior para los ajustes correctos.



Inleiding

Welkom bij Deckadance. Voor meer informatie kan je terecht op www.deckadance.com/synq, de handleiding lezen (staat ook op deze CD) of de Deckadance inline hulp bekijken (Klik op de 'Help' knop in de werkbalk en selecteer 'Help contents' in het menu). Deckadance, de perfecte keuze!

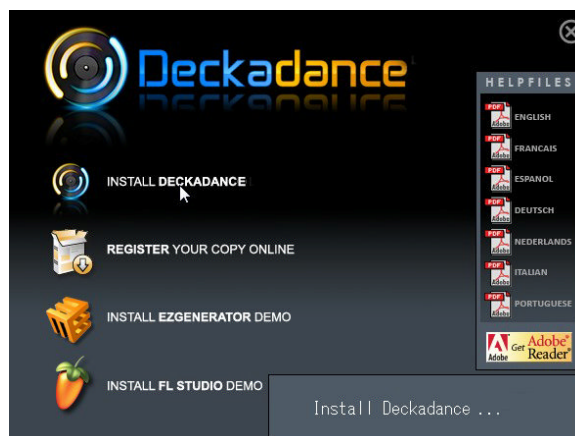
Systeem vereiste

- **Processor:** **PC** - Intel Pentium III (of equivalent), Athlon XP. **Mac** - Intel Mac of G4 (1.25 GHz). Deckadance maakt gebruik van verschillende threads (geluid, beeld, beat analyse, bestanden zoeken, USB controller IO, voorbeluisteren, etc.). Deckadance kan dus optimaal gebruik maken van moderne multicore systemen.
- **Besturing systeem:** **PC** - Windows 2000/XP/2003/Vista. **Mac** - OSX v10.4-10.5 (Universal Binary).
- **Geheugen:** 512 Mb RAM.
- **Harde Schijf Ruimte:** 200 Mb vrije ruimte.
- **Video kaart:** Deckadance maakt gebruik van snelle beeldkaarten voor een vlotte weergave.
- **Scherm:** Minimum horizontale resolutie van 1024 pixels.
- **Geluidskaart:** **PC** - DirectSound of ASIO compatibele geluidskaart. **Mac** – Geluidskaart met CoreAudio drivers.

Installatie PC & Mac

1. **Laad de CD.** Steek de Deckadance CD in de CD speler van je computer (**Opmerking:** De laatste versie kan je downloaden op www.deckadance.com/synq). Als het installatie programma niet automatisch start, open de CD dan in je bestandsbrowser.

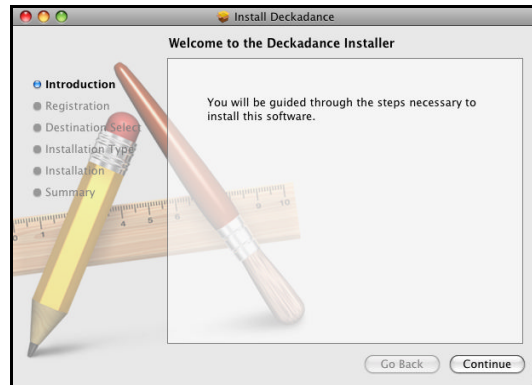
- **PC** – selecteer **Menu.exe** en kies de menu optie “**Install Deckadance**”



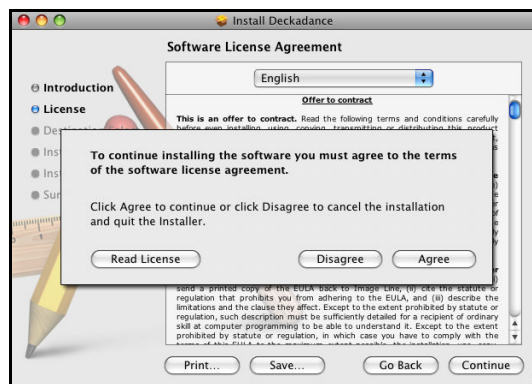
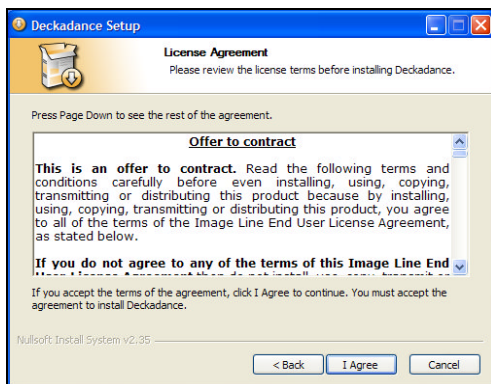
- **Mac** – selecteer **Install Deckadance**.

Selecteer '**Continue**' in mogelijke beveiliging popups.

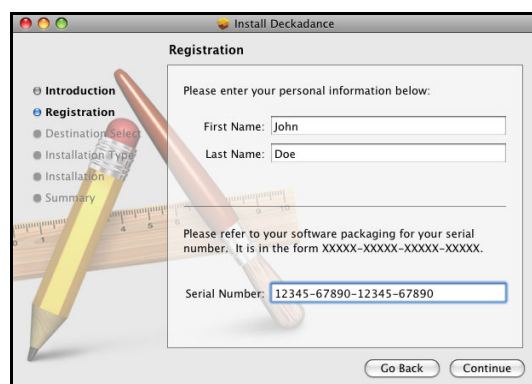
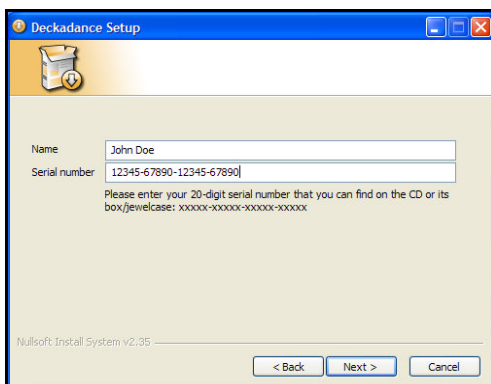
2. **De Wizard.** Als de installatie begonnen is, krijg je de Installatie Wizard te zien. De PC en Mac stappen staan naast elkaar weergegeven in deze sectie.



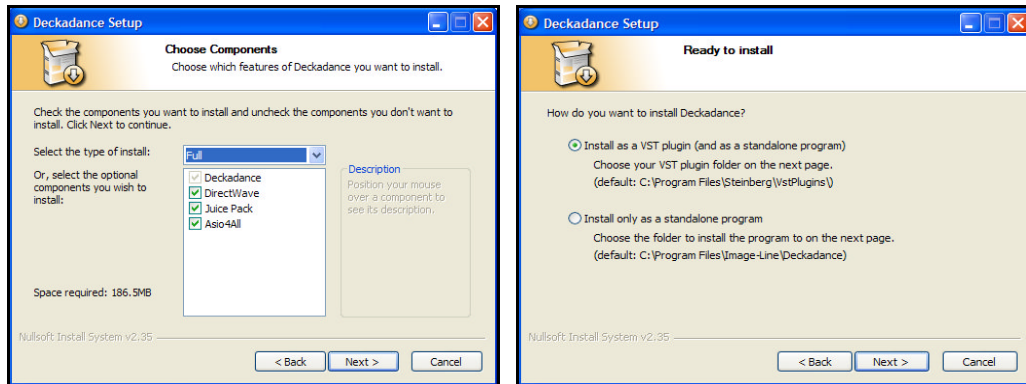
3. **Lees de licentie overeenkomst.** Om verder te gaan moet je **I agree** of **Agree** kiezen.



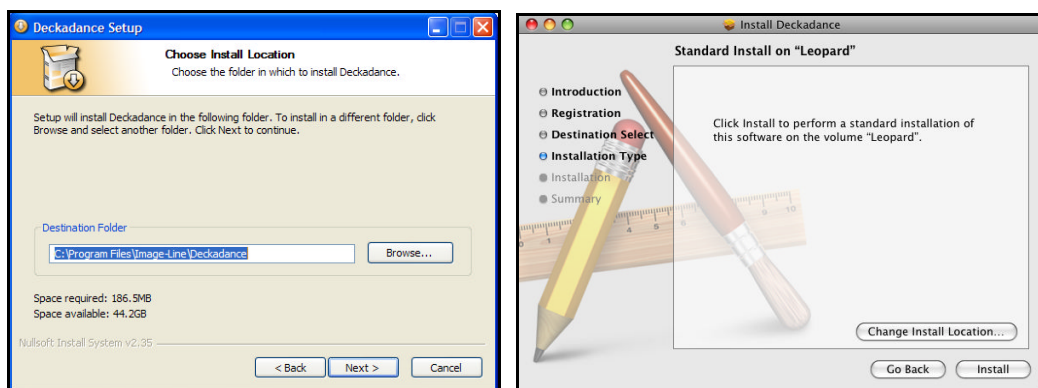
4. **Voer het serienummer in.** Bij de CD zit een code van 20 karakters (ofwel op de CD cover,geprint in het boekje of op een bijgevoegd papier). **We raden ten stelligste aan de software te registreren** op www.deckadance.com. Als je ooit je CD of serienummer verliest, kunnen wij je via de registratie een download van de software en serienummer bezorgen (**het is een gratis verzekering!**).



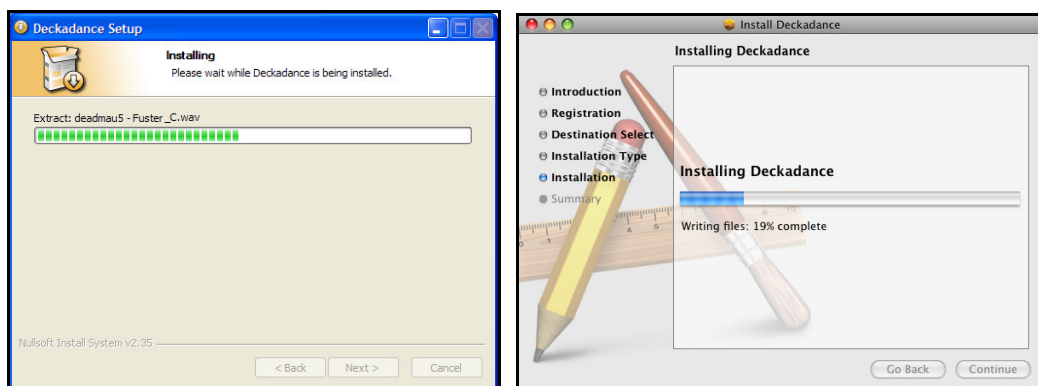
5. **Enkel voor PC, installeer extra componenten.** We raden aan om Direct Wave (een gratis VST sample speler) & Juice Pack (een verzameling VST effecten) te gebruiken. Asio4all is een universele geluidskaart driver met ASIO ondersteuning. Deze laat afspelen met een lage "latency" of vertraging toe. Dit heeft geen invloed op je normale geluidsinstellingen. Selecteer **Install as VST plugin (and as standalone program)**.



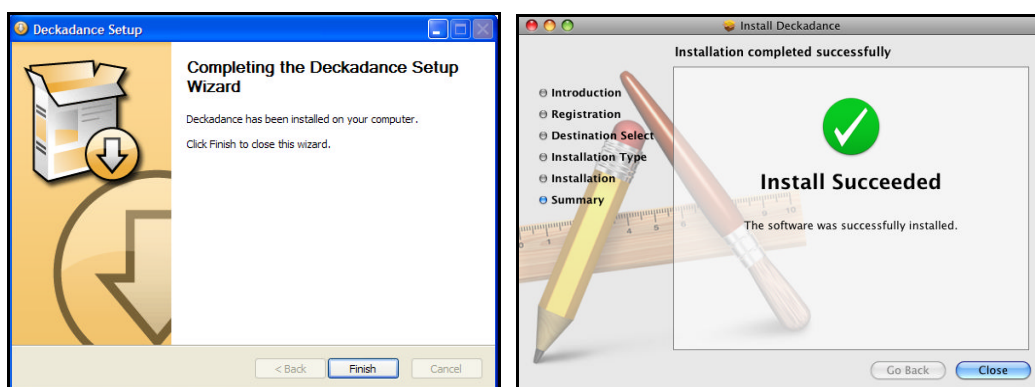
6. **Kies de installatie locatie.** Kies de standaard waarden.



7. **Start de installatie.** Selecteer **Next/Install** om de installatie te starten. Dit scherm geeft de VST installatie locatie weer (indien voorheen geselecteerd), maar zowel de standalone als de VST versie zullen geïnstalleerd worden. **Bezig met installeren...**



8. **Voltooid.** Als de installatie voltooid is, selecteer **Finish/Close** en de Installatie Wizard zal afsluiten.



Configureer Deckadance voor de “PCM-1” DJ Midi Controller

Verzeker u er eerst van of de PCM-1 controller verbonden is met de USB poort van uw computer EN of deze natuurlijk aan staat! (de eerste keer zullen er automatisch USB drivers geïnstalleerd worden, dit kan enkele minuten duren...)

Nadat Deckadance is opgestart, moet je de controller selecteren in het instellingen scherm en enkele aanpassingen doen. Klik op de ‘Settings’ knop in de werkbalk om het scherm van de instellingen (**settings panel**) te openen. Afhankelijk van uw opstelling zal het ‘settings’ menu er als volgt uit zien:

STANDALONE SETUP

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

active midi inputs: ☒ SYNQ-PCM.1

Midi Output: SYNQ-PCM.1

Input channel mappings:	Output channel mappings:
Input A Left: << none >>	Master Left: BEGLEC-PCM.1 1
Input A Right: << none >>	Master Right: BEGLEC-PCM.1 2
Input B Left: << none >>	Monitor Left: BEGLEC-PCM.1 5
Input B Right: << none >>	Monitor Right: BEGLEC-PCM.1 6
Mic Left: << none >>	Mic Left: << none >>
Mic Right: << none >>	Mic Right: << none >>
	Deck A Left: << none >>
	Deck A Right: << none >>
	Deck B Left: << none >>
	Deck B Right: << none >>
	Sampler Left: << none >>
	Sampler Right: << none >>
	VST Host Left: << none >>
	VST Host Right: << none >>

OF

EXTERNAL MIXER SETUP

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

active midi inputs: ☒ SYNQ-PCM.1

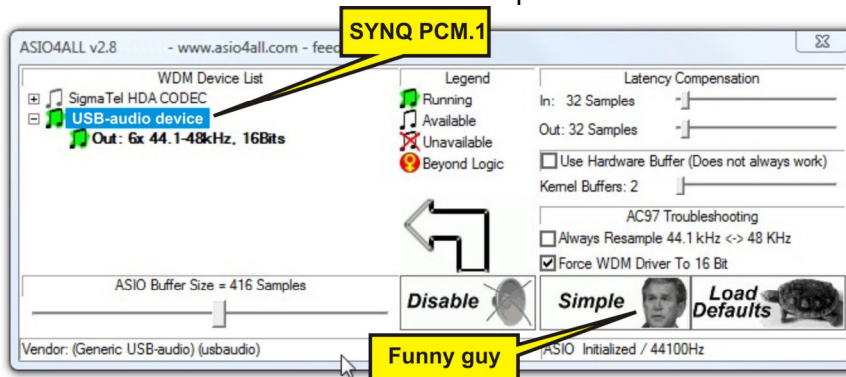
Midi Output: SYNQ-PCM.1

Input channel mappings:	Output channel mappings:
Input A Left: << none >>	Master Left: << none >>
Input A Right: << none >>	Master Right: << none >>
Input B Left: << none >>	Monitor Left: BEGLEC-PCM.1 5
Input B Right: << none >>	Monitor Right: BEGLEC-PCM.1 6
Mic Left: << none >>	Mic Left: << none >>
Mic Right: << none >>	Mic Right: << none >>
	Deck A Left: BEGLEC-PCM.1 1
	Deck A Right: BEGLEC-PCM.1 2
	Deck B Left: BEGLEC-PCM.1 3
	Deck B Right: BEGLEC-PCM.1 4
	Sampler Left: << none >>
	Sampler Right: << none >>
	VST Host Left: << none >>
	VST Host Right: << none >>

Geluidskaart opties

- **audio device** – geeft de geselecteerde geluidskaart weer. Deze lijst geeft alle geluidskaarten/audio interfaces die actief zijn op je computer weer. **PC gebruikers** wordt aangeraden de ASIO4ALL universele ASIO geluidskaart driver, meegeleverd op de CD, te gebruiken.

ASIO4ALL Controlepaneel:

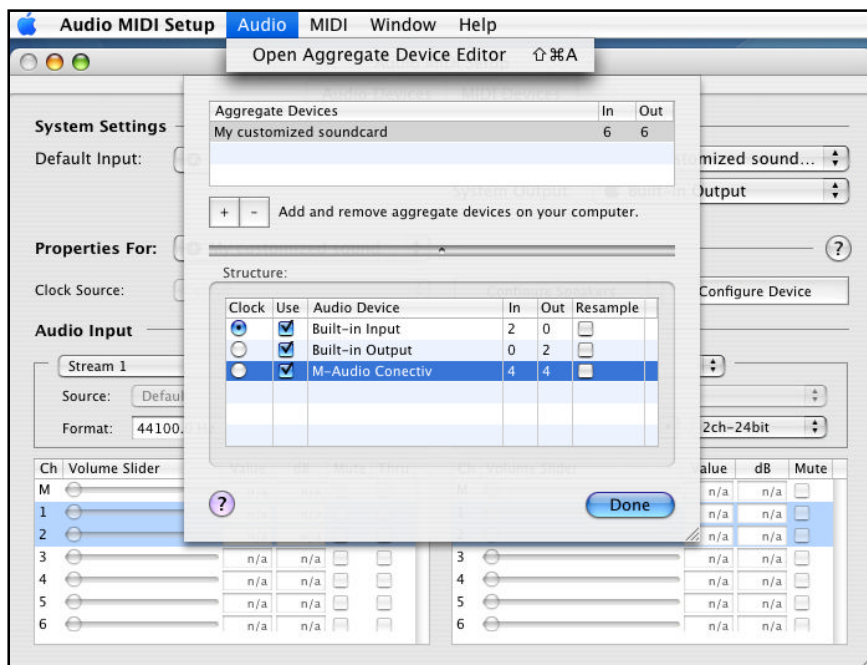


Mac gebruikers wordt aangeraden de 'Built-in Input' optie, die de 'Core Audio' drivers voorstelt, te gebruiken.

- **sample rate** - 44100 Hz is de aangeraden standaard CD audiorate, hoewel 48000 Hz ook zou moeten werken.
- **audio buffer size** – Dit is een werkbuffer zodat Deckadance mix & andere operaties kan uitvoeren zonder hoorbare artefacten. Typisch is een kortere buffer belastender voor je computer, maar beter voor de "responsiviteit" bij bv. scratchen, enz. Wat de kleinste mogelijke buffer is zonder artefacten, moet je zelf bepalen met wat experimenteren.

- **Input channel mappings**
– alle ingangen worden ingesteld op << none >>(geen).

- **Output channel mappings.** Afhankelijk van uw opstelling (standalone of met een externe mixer) zullen de mappings van de uitgangskanalen aangepast moeten worden. Zie de instellingen op vorige pagina.



Introducao

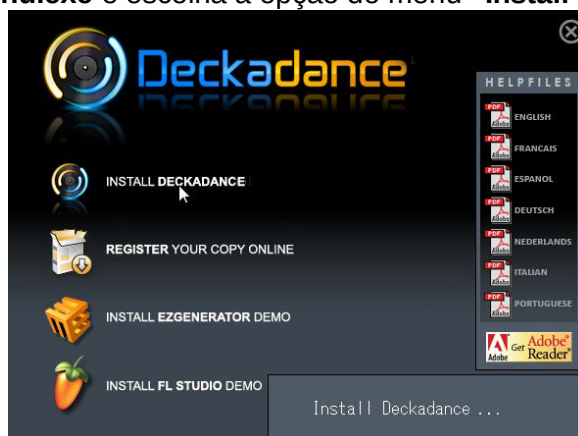
Bem vindo ao Deckadance. Para mais informacoes visite www.deckadance.com/syng, leia o manual de instrucao(incluido nesse CD) ou o Deckadance inline help (clique o botao 'ajuda' na barra de ferramentas e selecione 'ajuda contents' do menu que ira aparecer). Deckadance, a combinacao perfeita!

Requerimentos do Sistema

- **Processor: PC** - Intel Pentium III (ou equivalente), Athlon XP. **Mac** - Intel Mac or G4 (1.25 GHz). Deckadance roda varios sistemas (audio, graphics, beat analysis, file searching, native USB controller IO, preview monitoring etc) por isso grande ganhos de performance podem ser esperados por sistemas multi-core.
- **Sistema Operacional: PC** - Windows 2000/XP/2003/Vista. **Mac** - OSX v10.4-10.5 (Universal Binary).
- **Memoria** 512 Mb RAM.
- **Hard Disk Space:** 200 Mb espaco livre.
- **Video card:** Deckadance ira usar fast video cards para uma experiencia de display mais eficiente.
- **Monitor:** resolucao horizontal minima de 1024 pixels.
- **Cartao De som:** **PC** - DirectSound ou ASIO cartao de som compativel. **Mac** – cartao de som com CoreAudio drivers.

Instalacao PC e Mac

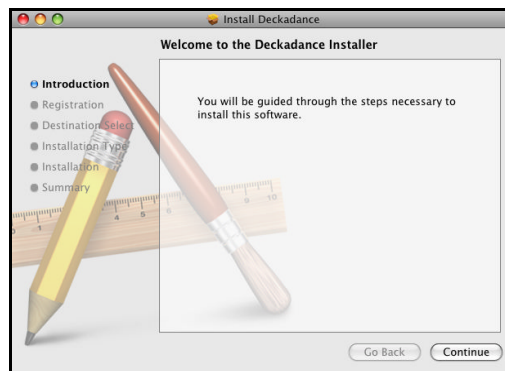
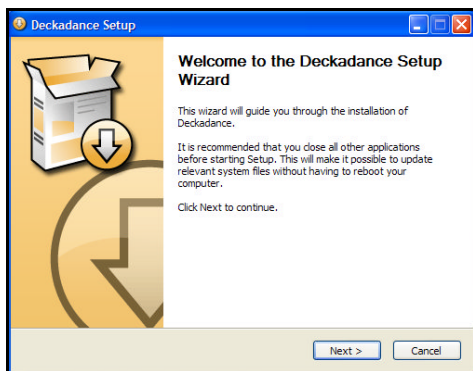
1. **Carregue o CD.** Coloque o cd Deckadance no CD drive do seu computador(Observacao: Voce pode achar a versao mais atual no www.deckadance.com/syng). Se a instalacao nao comecar automaticamente abra o cd pelo seu browser.
 - PC – Seleccione **Menu.exe** e escolha a opção do menu “Install Deckadance”



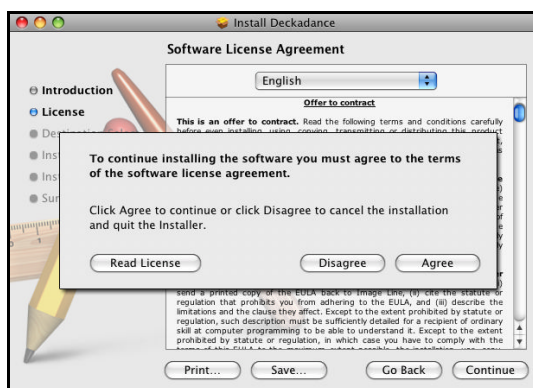
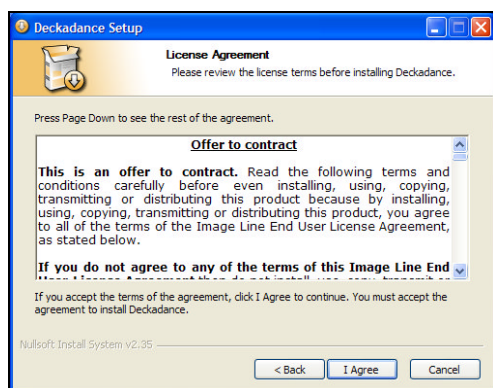
- Mac -selecione Install Deckadance.

Selecione '**Continue**' para qualquer janela de segurança que aparecer.

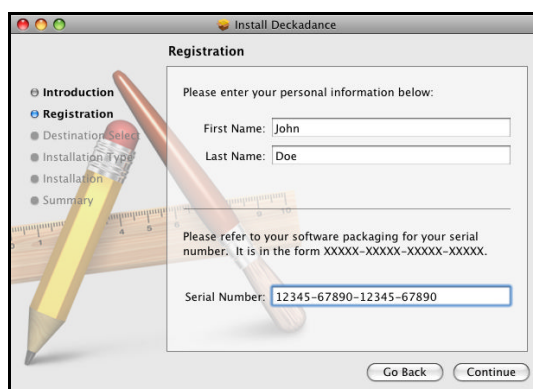
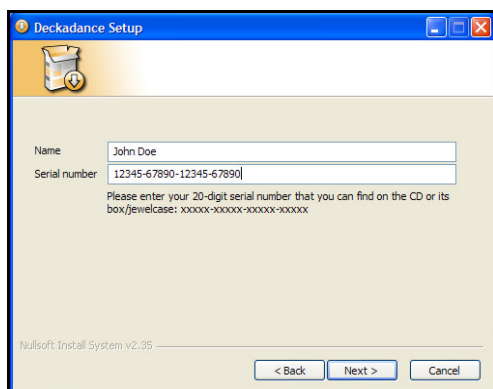
2. **Wizard.** Depois que a instalacao comecar voce vera a instalacao Wizard. Os passos para PC e Mac serao mostrados lado a lado nessa secao.



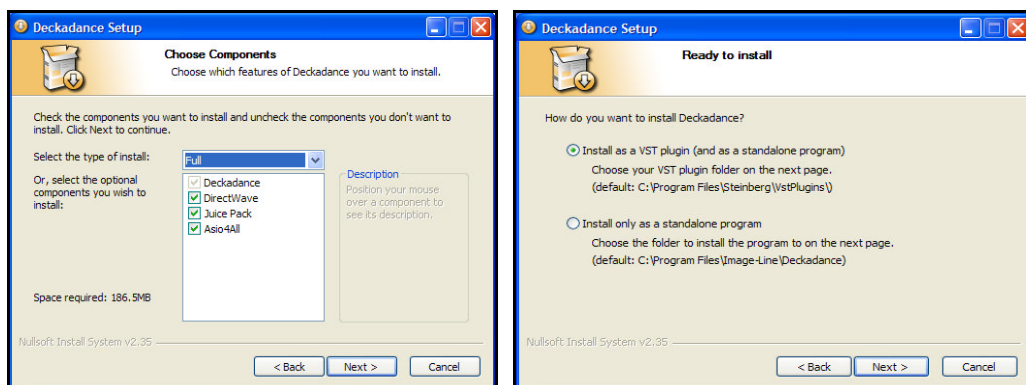
3. **Leia o contrato de acordo.** Para continuar voce tem que selecionar **I Agree** ou **Agree**.



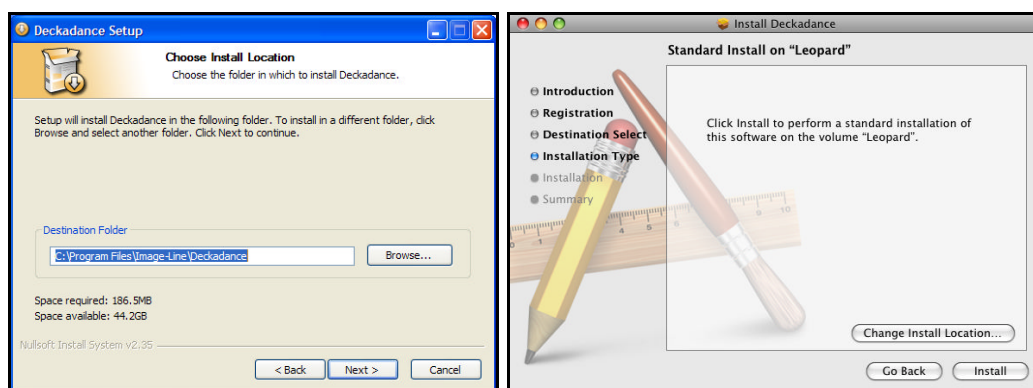
4. **Coloque o numero de serie.** Um numero de serie com 20 digitos e fornecido com o seu CD (ou na capa do CD, ou imprimido em um livrinho ou papel dentro). **Agente recomenda voce registrar seu software no site www.deckadance.com** voce perder o CD ou o numero de serie seu nome estara gravado e nos podemos providenciar um download do software e do numero de serie (**E um seguro gratis!**).



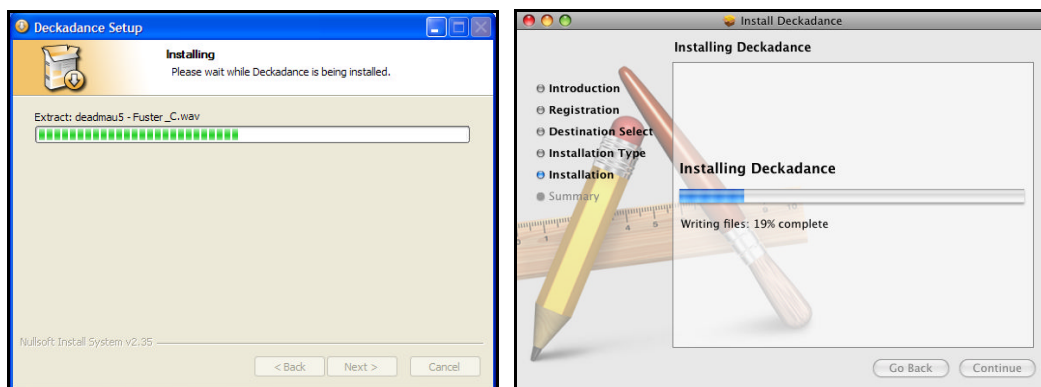
5. **Somente para PC**, escolha componentes adicionais para a instalacao. Nos recomendamos a selecao do Direct Wave (gratuito VST sample player) e Juice Pack (a suite of VST effects plugins). Asio4all e um driver do cartao de som universal com ASIO support. Fornece low-latency playback. Isso nao interfere com o driver do seu cartao de som normal. Selecione **Install as VST plugin (and as a standalone program)**.



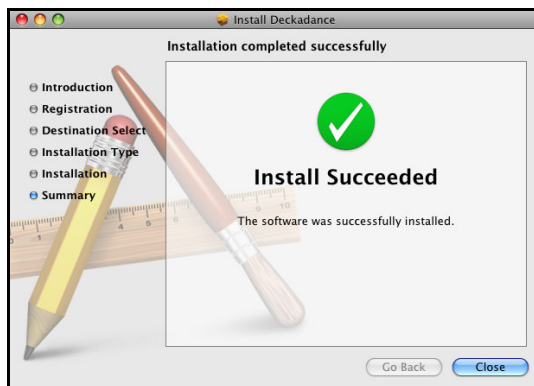
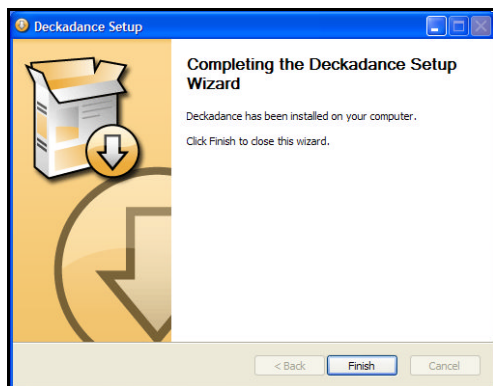
6. **Escolha o local de instalacao.** Escolha o local de instalacao sugerido(default).



7. **Comece a instalacao.** Selecione o botao **Next>/Install** para iniciar o processo de instalacao. Essa tela mostra o diretorio de instalacao VST (se selecionado previamente), entretanto ambas versoes VST e programa central serao instaladas. **Instalando...**



8. **Completo.** Quando a instalacao terminar selecione o botao **Finish/Close** e a instalacao Wizard ira fechar.



Configurar Deckadance com o Controlador Midi de DJ

Primeiro verifique se o controlador PCM-1 está conectado á porta USB no vosso computador e ligado, claro! (na primeira vez alguns drivers USB serão automaticamente instalados, isto poderá levar alguns minutos...)

After starting Deckadance click the 'Settings' button on the Tool Bar to **open the settings panel**, ready to make some optimizations for your computer. Dependendo da vossa configuração, o painel de configuração será como mostrado em baixo:

CONFIGURAÇÃO AUTÓNOMA

ou

MESA MISTURA EXTERNA

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

active midi inputs: ☒ SYNQ-PCM.1

Midi Output: SYNQ-PCM.1

Input channel mappings:		Output channel mappings:	
Input A Left: << none >>	Master Left: BEGLEC-PCM.1 1	Input A Left: << none >>	Master Right: BEGLEC-PCM.1 2
Input A Right: << none >>	Monitor Left: BEGLEC-PCM.1 5	Input B Left: << none >>	Monitor Right: BEGLEC-PCM.1 6
Input B Left: << none >>	Mic Left: << none >>	Input B Right: << none >>	Mic Left: << none >>
Input B Right: << none >>	Mic Right: << none >>	Mic Left: << none >>	Mic Right: << none >>
Mic Left: << none >>	Deck A Left: << none >>	Deck A Left: << none >>	Deck A Right: << none >>
Mic Right: << none >>	Deck A Right: << none >>	Deck B Left: << none >>	Deck B Right: << none >>
	Deck B Left: << none >>	Sampler Left: << none >>	Sampler Right: << none >>
	Sampler Left: << none >>	VST Host Left: << none >>	VST Host Right: << none >>
	VST Host Left: << none >>		
	VST Host Right: << none >>		

audio device: ASIO4ALL v2

sample rate: 44100 Hz

audio buffer size: 440 samples (10.0 ms)

[show this device's control panel](#)

active midi inputs: ☒ SYNQ-PCM.1

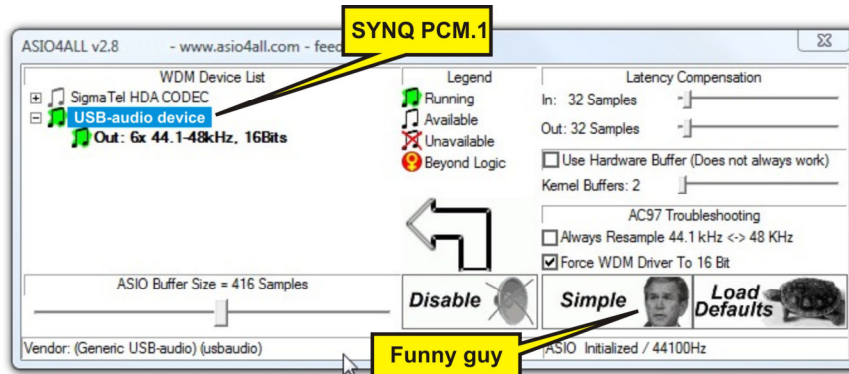
Midi Output: SYNQ-PCM.1

Input channel mappings:		Output channel mappings:	
Input A Left: << none >>	Master Left: << none >>	Input A Left: << none >>	Master Right: << none >>
Input A Right: << none >>	Monitor Left: BEGLEC-PCM.1 5	Input B Left: << none >>	Monitor Right: BEGLEC-PCM.1 6
Input B Left: << none >>	Mic Left: << none >>	Input B Right: << none >>	Mic Left: << none >>
Input B Right: << none >>	Mic Right: << none >>	Mic Left: << none >>	Mic Right: << none >>
Mic Left: << none >>	Deck A Left: BEGLEC-PCM.1 1	Deck A Left: BEGLEC-PCM.1 1	Deck A Right: BEGLEC-PCM.1 2
Mic Right: << none >>	Deck A Right: BEGLEC-PCM.1 2	Deck B Left: BEGLEC-PCM.1 3	Deck B Right: BEGLEC-PCM.1 4
	Deck B Left: BEGLEC-PCM.1 3	Sampler Left: << none >>	Sampler Right: << none >>
	Sampler Left: << none >>	VST Host Left: << none >>	VST Host Right: << none >>
	VST Host Left: << none >>		
	VST Host Right: << none >>		

opcoes no cartao de som

- **Audio device** – mostra o cartao de som selecionado. Esata lista ira mostrar o Soundcard/Audio interface devices ativos no seu computador. **Usuarios de PC** devem usar ASIO4ALL universal ASIO soundcard driver incluido na instalacao do Deckadance.

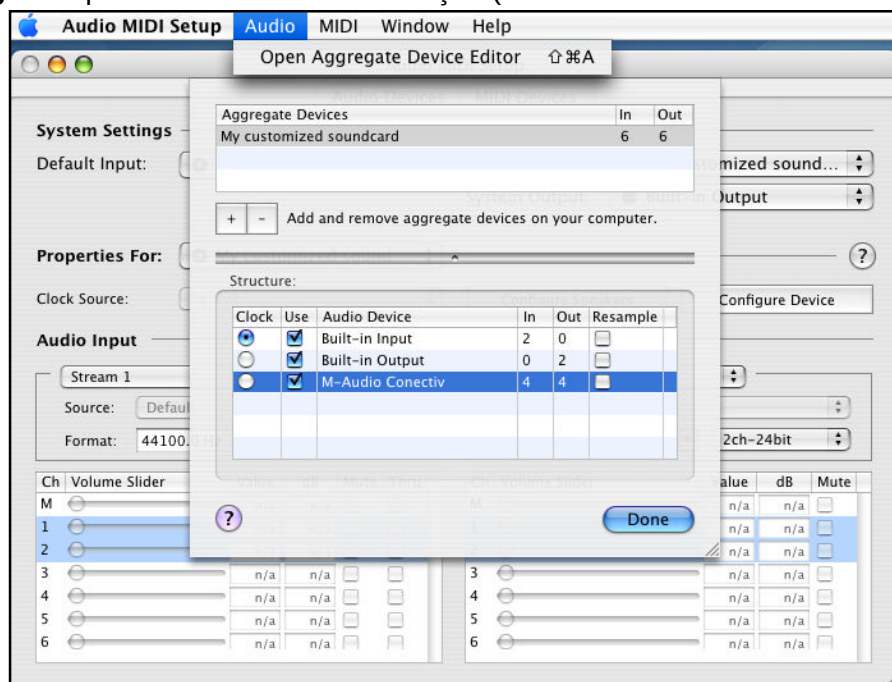
Painel de controle do ASIO4ALL:



Usuarios de Mac deverao selecionar a opcao 'Built-in Input' que representa os 'Core Audio' drivers nativos.

- **Sample rate** - 44100 Hz é a taxa de áudio predefinida para CD, contudo 48000 Hz deverá também funcionar
- **Audio buffer size** – Isso e um working buffer para o Deckadance poder fazer mixing & operacoes de procesacao sem audible glitches. Geralmente, pequenas latencies colocam mais coisas no seu CPU mas sao desejaveis para uma “resposta” melhor quando scratching etc. Experimentacoes irao ajudar voce a definir qual e a menor latency alcancada sem agarrar o som.
- **Input channel mappings** – Todas as entradas deverão ser colocadas para << none >>..

Output channel mappings. Dependendo da vossa instalação (autónoma ou mesa de mistura externa) a definição do canal de saída deverá ser adaptada, consulte o painel de configuração na página anterior para definições correctas.



Introduktion

Välkommen till Deckadance. För ytterligare information vänligen besök www.deckadance.com/syng, titta på Start Manualen (även på denna CD) eller på Deckadance hjälp (klicka på 'Help' knappen i verktygsfältet och välj 'Help contents' från rullgardningsmenyn). Deckadance, det perfekta valet!

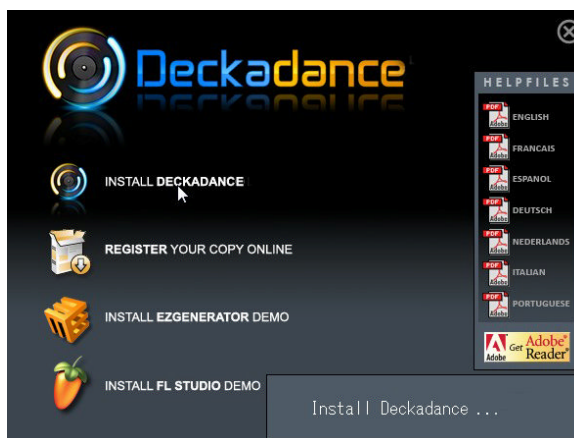
System krav

- **Processor:** **PC** - Intel Pentium III (eller likvärdigt), Athlon XP. **Mac** - Intel Mac eller G4 (1.25 GHz). Deckadance kör multipla trådar (audio, grafik, beat analys, filsökning, native USB kontroller IO, preview monitoring etc) så stora prestanda ökning kommer att vara förväntat på multi-core system.
- **Operativsystem:** **PC** - Windows 2000/XP/2003/Vista. **Mac** - OSX v10.4-10.5 (Universal Binary).
- **Minne:** 512 Mb RAM.
- **Hårddisk Utrymme:** 200 Mb ledigt utrymme.
- **Videokort:** Deckadance kommer att utnyttja snabba videokort för en mjuk display upplevelse.
- **Skärm:** Minimum horisontal resolution of 1024 pixels.
- **Ljudkort:** **PC** - DirectSound eller ASIO kompatibelt ljudkort. **Mac** - Ljudkort med CoreAudio drivrutiner.

Installation PC & Mac

1. **Ladda CD:n.** Sätt i Deckadance CD i din dators CD drive (Notera: du kan hitta den senaste versionen på www.deckadance.com/syng). Om installationen inte startar automatiskt, öppna CD:n från din filhanterare.

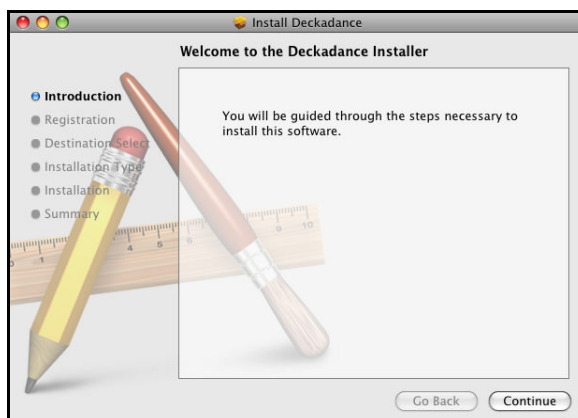
- **PC** - välj **Menu.exe** och välj menu alternativet "Install Deckadance"



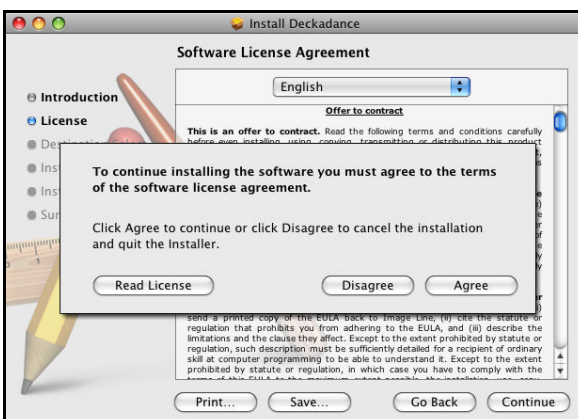
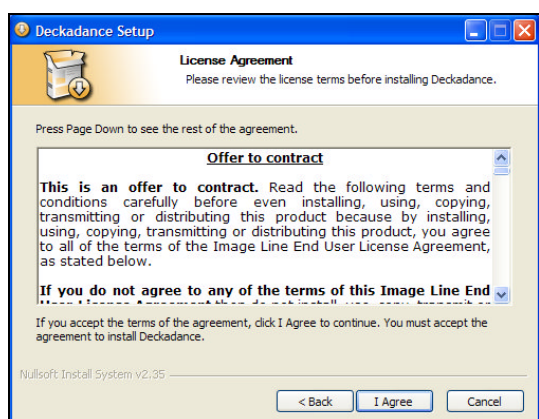
- **Mac** - välj **Install Deckadance**.

Väl 'Continue' till alla säkerhets pop-ups.

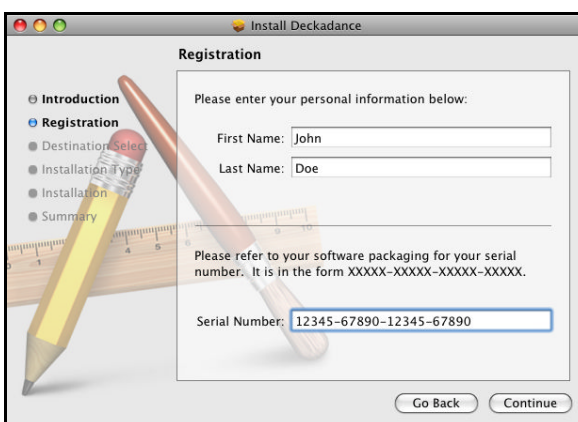
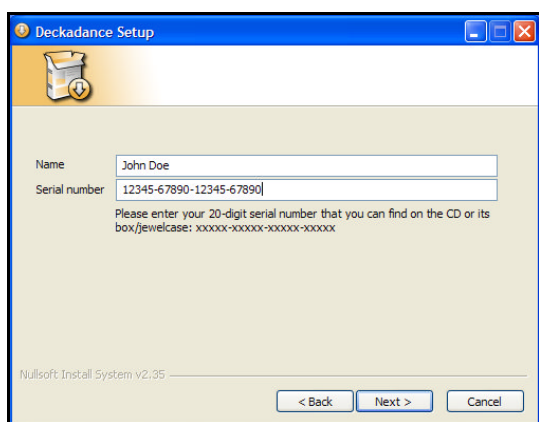
2. **The Wizard.** När installationen har börjat kommer du se installations Wizard. PC och Mac stegen visas sida vid sida för resten av denna sektion.



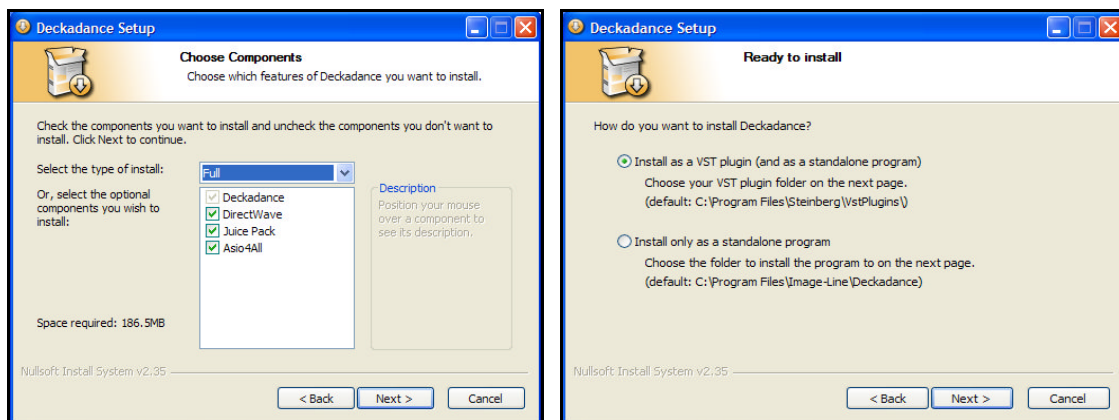
3. **Läs licens avtalet.** För att fortsätta måste du välja "I Agree" eller "Agree".



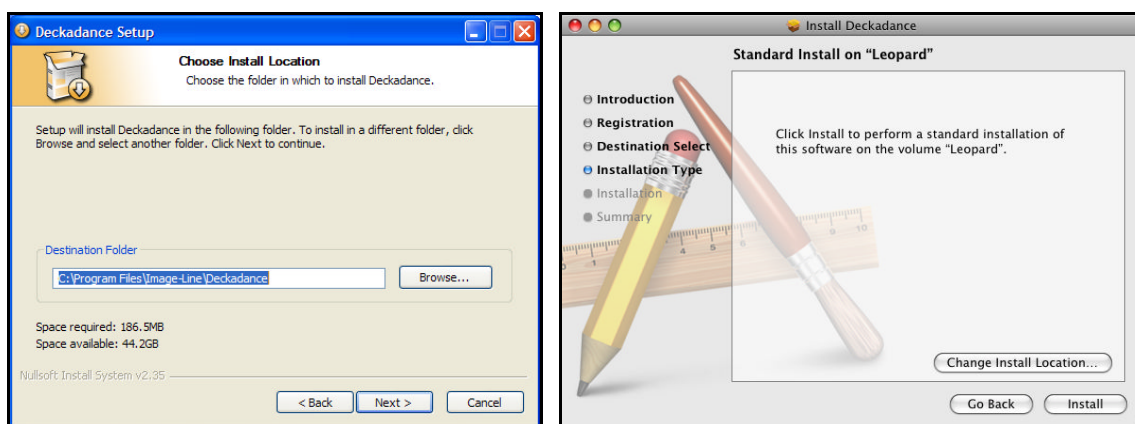
4. **Skriv in serienumret.** Ett 20 siffrigt serienumret kommer med din CD (endera på CD-fodralet, skrivet på ett häfte eller instuckat papper). Vi rekommenderar starkt att du registrerar din mjukvara på www.deckadance.com. Om du förlorar CDn eller serienumret, har vi din registrering och kan tillhandahålla en nerladdning av mjukvaran och serienumret igen (**det är gratis försäkring!**).



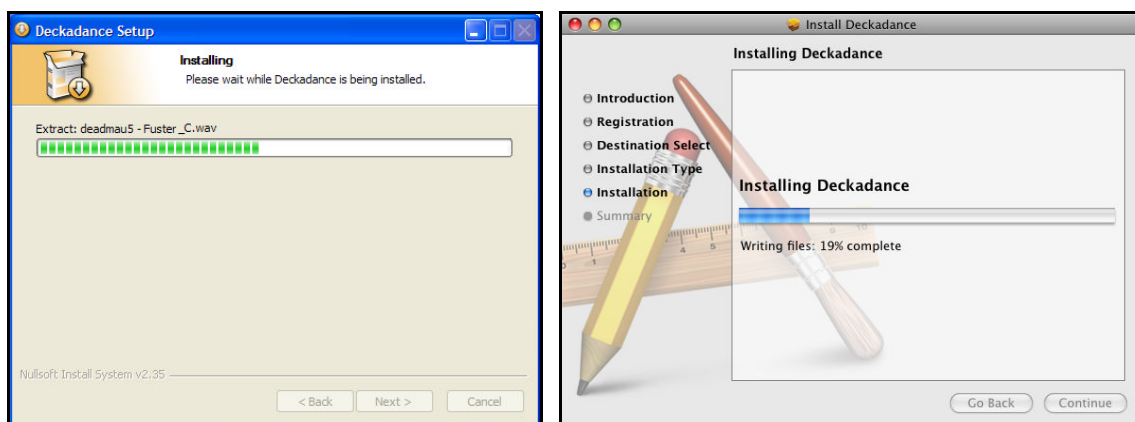
5. **PC endast, välj ytterligare komponenter att installera.** Vi rekommenderar val av Direct Wave (a free VST sample player) & Juice Pack (a suite of VST effects plugins). Asio4all är en universal ljudkortsdrivrutin med ASIO support. Provides low-latency playback. Detta kommer inte att inkräkta på din vanliga ljudkortsdrivrutin. Välj **Install as VST plugin (and as a standalone program)**.



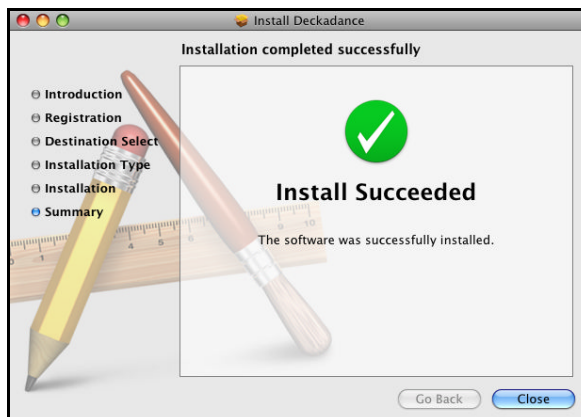
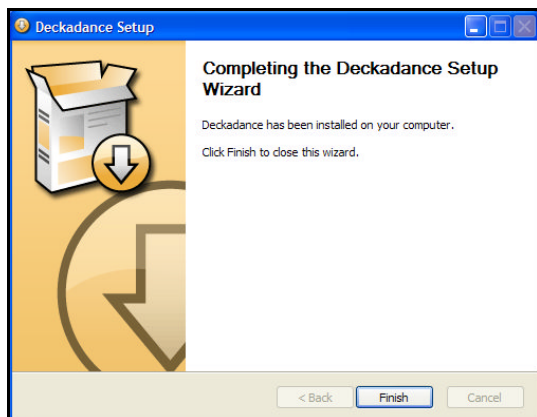
6. **Välj installations plats.** Välj den föreslagna (standard) installationsplatsen.



7. **Starta installationen.** Välj **Next>/Install** knappen för att starta installations processen. Denna bild visar VST installations katalog (om vald tidigare), emellertid både VST och Main program versionerna kommer att bli installerade. **Installerar...**



8. **Färdig.** När installationen är färdig välj **Finish/Close** knappen och installations Wizard kommer att stängas.



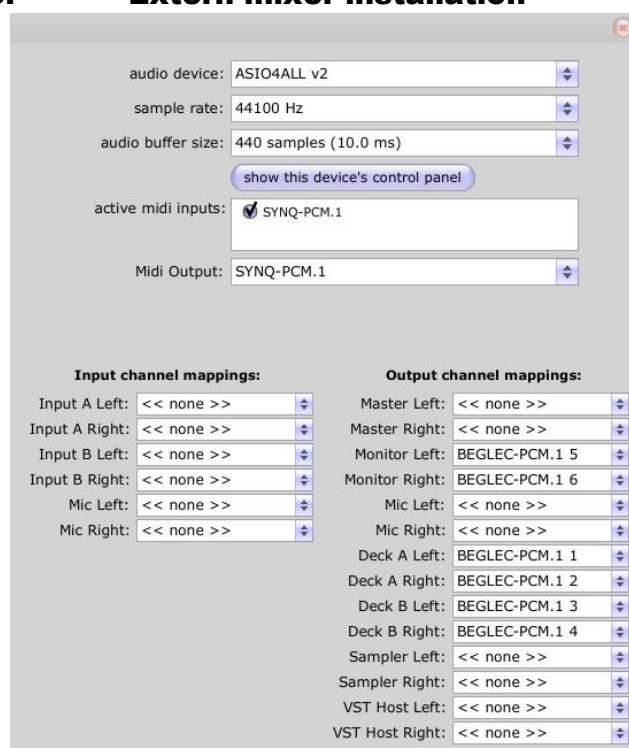
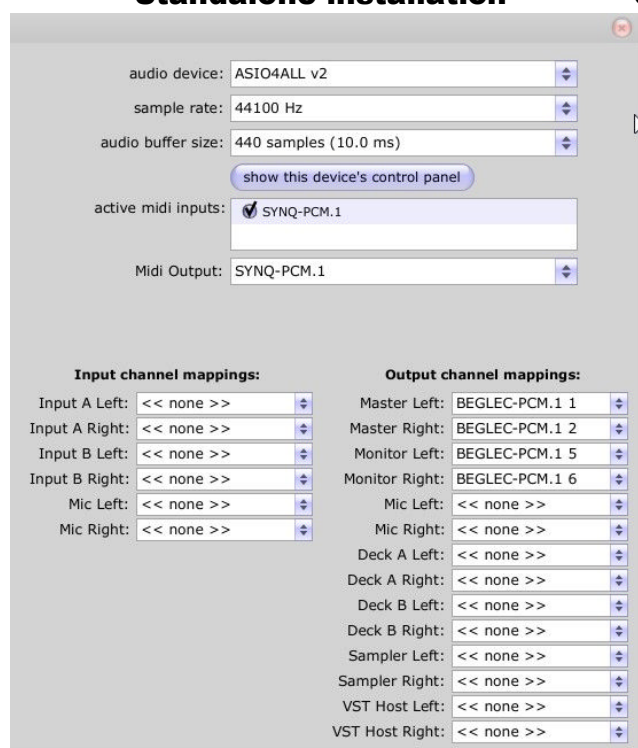
Konfigurera Deckadance med “PCM-1” DJ Midi Controller

Först, försäkra dig om att din PMC-1 controller är ansluten till USB Porten på din dator OCH påslagen. (Första gången kan en del USB drivers installeras automatiskt, detta kan ta några minuter...) After starting Deckadance click the 'Settings' button on the Tool Bar to **open the settings panel**, ready to make some optimizations for your computer. Beroende på din installation, ser din inställnings panel ut som följer:

Standalone installation

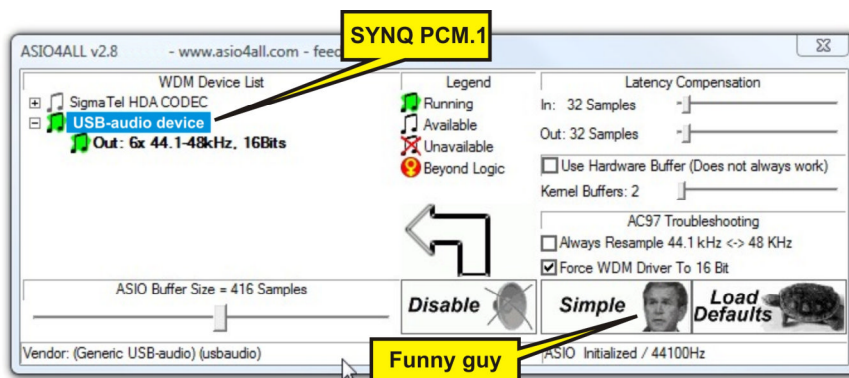
eller

Extern mixer installation



Ljudkortsväl

- **Audio device** – visar det valda ljudkortet. Denna lista kommer att visa alla Ljudkort/Audio interface devices aktiva på din dator. **PC användare** skall använda ASIO4ALL universal ASIO ljudkortsdrivrutiner inkluderade i Deckadance installationen. Kontroll Panel för ASIO4ALL:



Mac användare skall välja standard inbyggd Ingång valet som representerar det native 'Core Audio' drivaren.

- **Sample rate** - 44100 Hz är den frekvens man vanligtvis använder till CD, men även 48000Hz fungerar..
- **Audio buffer size** – Detta är en arbetsbuffert som gör att Deckadance kan utföra mixning & bearbetnings operationer utan hörbara glitches. Generellt, kortare latencies ställer större krav på din CPU men är önskvärd för högre känslighet vid scratching etc. Experimenterande kommer hjälpa dig att fastställa vilken som är den kortaste latency uppnåelig utan hack.
- **Input channel mappings** – 'Alla ingångar skall ställas på << none >>..

- **Output channel mappings** – Beroende på din installation (standalone eller extern mixer) måste utgångs kanals inställningen anpasas, se inställnings panelen på föregående sida för korrekt inställning.

