

Studioware

This is the primary source for Studioware documentation. Studioware is a project aimed at providing build scripts and packages of the best open source audio editing software available for the [Slackware](#) Linux operating system. It is a powerful suite of multimedia applications for professional audio production, video and photography.

Note: No official (stock) Slackware packages are replaced or removed.

Packages for 32 and 64 bit have been released for:

- Slackware-14.1
- Slackware-14.0
- Slackware-13.37

Where to find us:

<http://studioware.org>

irc.freenode.net #studioware

irc.oftc.net #studioware

<https://github.com/eviljames/studioware>

http://studioware.org/mailman/listinfo/users_studioware.org

Tell Me More

- Studioware turns your Slackware machine into a full fledged digital audio workstation (DAW).
- Have you ever wanted to record and edit your own music? You are at the right place.
- Packages and SlackBuild scripts for 32 and 64 bit systems available.
- Intended User Base:
 - Recording studios
 - Musicians
 - Photographers
 - We didn't leave you video pros in the dark either!
- Workflows:
 - Audio production, video and photography
- Custom tools to make installation/package management easier:
 - studiopkg - Studioware package installer
 - sepkg - Studioware package builder

Studioware custom tools use Slackware pkgtools to manage your Studioware packages.

Applications List

[Studioware Applications List](#)

Installation

Jump straight to [Quick Start](#)

Before you begin installation here are a few things you may want to know:

- Studioware has three main series/categories:
 - Audio
 - Video
 - Photo

A “Full” install includes all three series/categories. Audio, Video and Photo.

These “series” or “categories” can be installed separately or you can do a full install.

Examples:

'**studiopkg -q full**' will download and install everything (full install).

'**studiopkg -q audio**' will download and install the audio queue/packages.

'**studiopkg -q video**' will download and install the video queue/packages.

'**studiopkg -q photo**' will download and install the photo queue/packages.

Please see [Quick Start](#) for detailed installation documentation.

Brief descriptions of the installation tools and where to download them:

- Studiopkg - Studioware package installer [download studiopkg](#)
- Sepkg - Studioware package builder [download sepkg](#)

Quick Start Installation Guide

[Quick Start](#)

[Going Further](#)

Tips and Hints

[Tips and Hints](#)

Sources

- Originally written by [mesa](#)

[studioware](#), [audio](#), [video](#), [photography](#), [multimedia](#), [graphics](#), [recording](#), [studio](#), [music](#), [musician](#)

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