solidArp Installation Guide

The latest released version of *solidArp* can be found on github at:

https://github.com/SolidFuel/Arp/releases/latest

There will be a few files available to help with install.
Below are instructions for each plaform.

Windows (64 bit)

Installer

The easiest way to install on windows is to use the included installer.
Download the file `solidArp-VX.X.X-win64-install.exe`, where X.X.X will be the release number.

Note Chrome browser will block the download with a warning about it not being "commonly downloaded". Click through the warning to download anyway.

VST3 zip

The zip file `solidArp-VX.X.X-win64-vst3.zip` contains the VST3 file. Unzip the archive and move the `solidArp.vst3` file to the `C:\Program Files\Common Files\VST3` directory.

Note Chrome browser will block the download with a warning about it not being "commonly downloaded". Click through the warning to download anyway.

Linux

.deb package file

The available `.deb` package is only for the `amd64` architecture.

Download the `solidArp_X.X.X_linux-amd64.deb` file. Install using

```
sudo apt install ./solidArp_X.X.X_linux-amd64.deb
```

This will place the vst into the `/usr/lib/vst3` directory.

VST3 zip

Note The release builds only work on x86_64 (amd64) architecture.

Unzip the file `solidArp-Vx.x.x-linux-amd64.zip`. Place the resulting `solidArp.vst3` directory into `~/.vst3`

This can also be placed in `/usr/local/lib/vst3` for system-wide use. You will need superuser privileges to do so.

MacOS

Installer

A pkg style installer is provided that works for both intel and arm architectures.
All version from 10.15 to 14.1 are supported.

Download the file `solidArp_VX.X.X_macos-universal.pkg`. Double click on the file and follow the directions given.