
pyvid Documentation

Release 0.0.6-alpha

jdxt

Jan 25, 2019

Contents

1	Dependencies	3
2	Installation	5
3	Usage	7
3.1	pyvid	7
4	Indices and tables	9

Pyvid is a package that shrinks video files using defaults on ffmpeg to get high quality and low file size. Works best on 1080p videos.

CHAPTER 1

Dependencies

- `install` ffmpeg with libx264 or libx265 support and make sure the executable is in \$PATH

CHAPTER 2

Installation

Install as global executable:

```
$ pip install --user pyvid
```

check installation:

```
$ pyvid --version  
pyvid, version 0.1.1
```


CHAPTER 3

Usage

The most basic usage is as follows:

```
$ pyvid PATH
```

where `PATH` is a file or directory. If `PATH` is a directory, it will look for video files. Converted videos are placed in a *converted/* subfolder.

The following:

```
$ pyvid files -e ext1,ext2
```

will convert all *.ext1* and *.ext2* files in directory *files/* to output directory *files/converted/*.

3.1 pyvid

Convert video(s) in specified path.

```
pyvid [OPTIONS] PATH
```

Options

-e, --ext <ext>

Comma separated list of file extension(s) to look for

-y, --force

A single count disables per-video prompts. A count of 2 disables all prompts.

-d, --rem

Delete source video files

--version

Show the version and exit.

Arguments

PATH

Required argument

CHAPTER 4

Indices and tables

- `genindex`
- `modindex`
- `search`

Symbols

- version
 - pyvid command line option, 7
- d, -rem
 - pyvid command line option, 7
- e, -ext <ext>
 - pyvid command line option, 7
- y, -force
 - pyvid command line option, 7

P

- PATH
 - pyvid command line option, 8
- pyvid command line option
 - version, 7
 - d, -rem, 7
 - e, -ext <ext>, 7
 - y, -force, 7
 - PATH, 8