
rtfd-test Documentation

tterb

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1.1 Install

You can install the program with the following command:

```
pip install yt2mp3
```

1.2 Usage

The program can be executed via the as follows:

```
yt2mp3 [-options]
```

1.2.1 Options

```
+=====+=====+=====+=====+=====+=====+=====+=====+=====+ |
-t, --track | Specify the track name query | +-----+ |
+ | -a, --artist | Specify the artist name query | +-----+ |
+-----+ | -u, --url | Specify a Youtube URL or ID |
+-----+ | -p, --playlist | Specify a
Youtube playlist URL or ID | +-----+ |
-o, --overwrite | Overwrite the file if one exists in output directory | +-----+ |
+-----+ | -q, --quiet | Suppress program command-line output |
+-----+ | -v, --verbose | Display a command-line
progress bar | +-----+ |
+-----+ | --version | Show the version
number and exit | +-----+ |
+-----+ | -h, --help | Display
information on usage and functionality | +-----+ |
```

Note: Displaying the progress bar currently has a significant impact on download performance, due to #180_.

1.3 Development

If you'd like to contribute to the project, you can download and install the program with the following commands:

```
# Clone the repository / most up to date is on saftyBranch
git clone https://github.com/tterb/yt2mp3

# Navigate to the directory
cd yt2mp3

# Install program dependencies
pip install -r requirements.txt
```

1.4 Changelog

1.4.1 Version 1.1.0

- Added support for playlists
 - Improved command-line option functionality
 - Added duplicate check and overwrite command-line option
-

1.4.2 Version 1.0.5

- Added additional error-handling
 - Improved song data acquisition for YouTube URLs
 - Improved command-line option functionality
 - Added additional project documentation
 - Fixed issue with missing executable from PyPi
-

1.4.3 Version 1.0.2

- Published package to PyPi
-

1.4.4 Version 1.0.0

- All features added
- All bugs created

1.5 The MIT License (MIT)

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CHAPTER 2

Indices and tables

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