Package: freeimagetovideo (via r-universe)

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Type Package

Title Generate AI Videos with Sound via 'Free Image to Video'

Version 0.1.0

Description Free image to video AI with no daily cap: start with no sign-up, keep going on a free account. Every video comes with sound and no watermark. This is the official R SDK for 'Free Image to Video' <https://freeimagetovideo.ai>. Submit text-to-video and image-to-video runs on 'MiniMax H3', wait for the result URL, and check your remaining credits.

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URL https://freeimagetovideo.ai/?utm_source=r-universe&utm_medium=package, https://freeimagetovideo.ai/video/image-to-video-ai-with-sound, https://github.com/hanshs474/fitv-r

BugReports https://github.com/hanshs474/fitv-r/issues

Imports curl, jsonlite

Encoding UTF-8

Config/pak/sysreqs libssl-dev

Repository https://hanshs474.r-universe.dev

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RemoteUrl https://github.com/hanshs474/fitv-r

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`fitv_generate_video` *Generate a video with sound on Free Image to Video*

Description

Submits one run on Free Image to Video (https://freeimagetovideo.ai), waits for it and returns the result URL. Failures signal a condition of class `fitv_auth`, `fitv_quota`, `fitv_plan`, `fitv_busy`, `fitv_rejected`, `fitv_failed`, `fitv_timeout` or `fitv_api`.

Usage

```
fitv_generate_video(prompt, image_url = NULL, model = "minimax-h3", options = NULL,
  api_key = NULL, poll_seconds = 10, timeout_seconds = 1800, post = fitv_post)
```

Arguments

`prompt`	What to generate. For image to video, the motion.
`image_url`	Optional public https image URL; when set, runs image-to-video with it as the first frame.
`model`	Model id, default `"minimax-h3"`.
`options`	Optional named list, e.g. `list(duration = 6, resolution = "480p", aspect_ratio = "16:9")`.
`api_key`	Key from https://freeimagetovideo.ai/settings/apikeys; defaults to `FREEIMAGETOVIDEO_API_K`
`poll_seconds`	How often the run is polled (default 10).
`timeout_seconds`	Deadline for the whole call (default 1800).
`post`	The HTTP function; replaceable in tests.

Value

The URL of the finished video.

Examples

```
## Not run:
fitv_generate_video("a paper lantern drifting over a night river")
fitv_generate_video("the camera slowly orbits the statue",
                    image_url = "https://example.com/statue.jpg")

## End(Not run)
```

fitv_submit *Submit a run, look it up, or check remaining credits*

Description

Lower-level calls for submitting now and collecting later.

Usage

```
fitv_submit(prompt, image_url = NULL, model = "minimax-h3", options = NULL,
  api_key = NULL, post = fitv_post)
fitv_status(id, api_key = NULL, post = fitv_post)
fitv_credits(api_key = NULL, post = fitv_post)
```

Arguments

prompt	What to generate.
image_url	Optional public https image URL for image-to-video.
model	Model id, default "minimax-h3".
options	Optional named list of generation options.
id	The task id returned by fitv_submit.
api_key	Key from https://freeimagetovideo.ai/settings/apikeys; defaults to FREEIMAGETOVIDEO_API_K
post	The HTTP function; replaceable in tests.

Value

fitv_submit: the task id. fitv_status: a list with id, status, videos, and errorMessage. fitv_credits: remaining credits as an integer.

Examples

```
## Not run:
id <- fitv_submit("a fox trotting through fresh snow")
fitv_status(id)$status
fitv_credits()

## End(Not run)
```

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