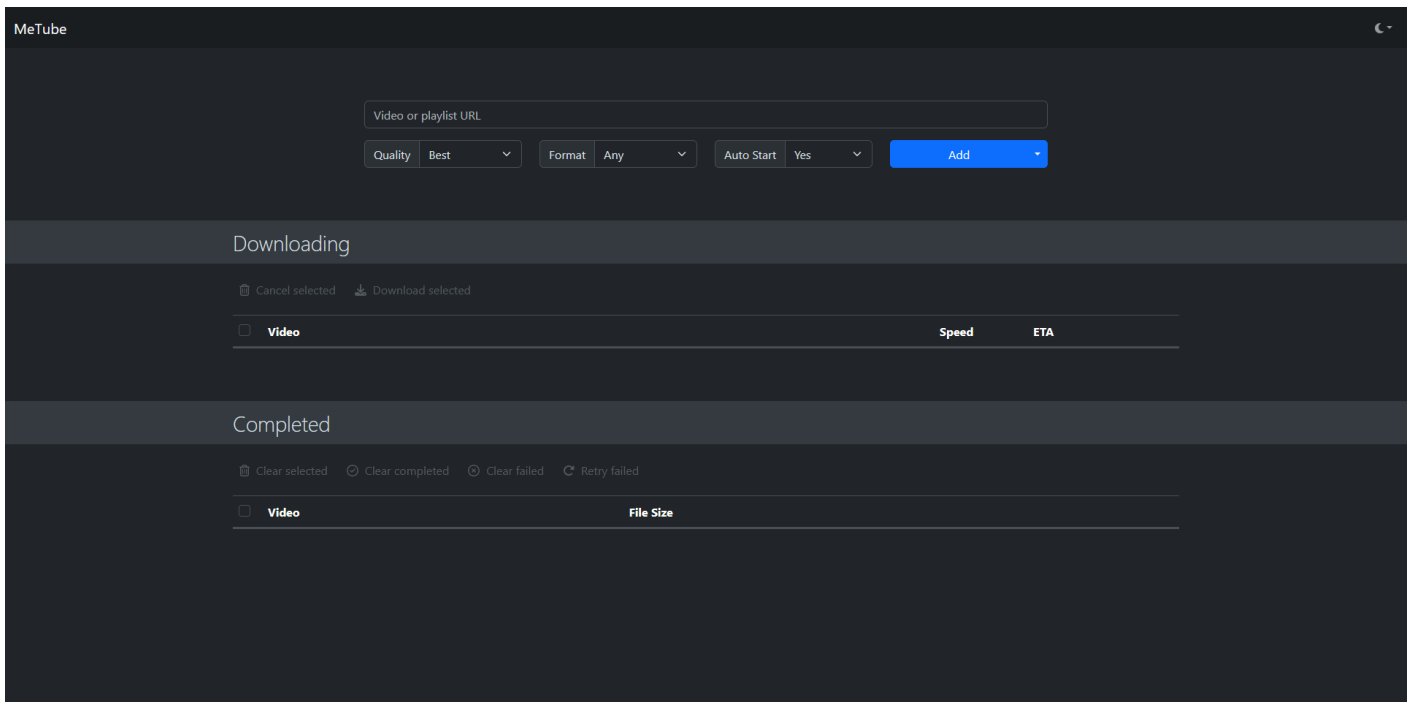


# MeTube •

MeTube is a web-based interface to archive content from peer-based media sites using ytdlp.

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# Overview



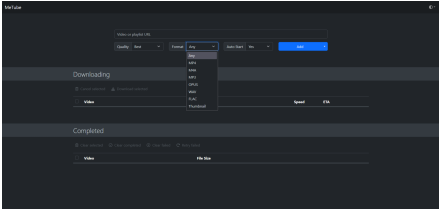
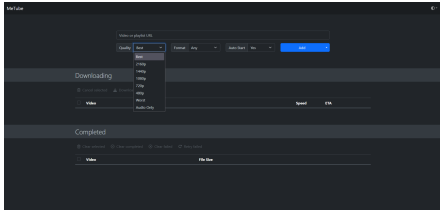
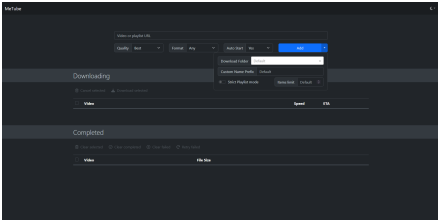
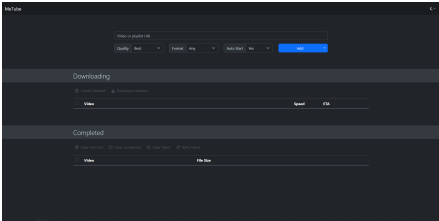
MeTube is a web-based interface to archive content from peer-based media sites.

- Archive entire playlists from services that support them.
- Select the quality and file format for each of your downloads, including MP3s or thumbnails.
- Get access to your MeTube downloads directly through your web browser.

# Media

# Screenshots

MeTube v2025-03-07



# Setup & Configuration

We need to install the service through Portainer and configure any necessary settings.

# Preparation

There are some things we need to do in preparation to install this service.

## Volumes

### Download Folders

This service will need access to the folder where it will store completed downloads.

Ensure your user has permissions to access the folder.

# Installation

The service can be installed through the Portainer web interface.

Learn about [creating a new stack](#).

## Docker Compose

Use the following code to install the service:

```
---
services:
  metube:
    image: alexta69/metube
    container_name: metube
    restart: unless-stopped
    ports:
      - "8081:8081"
    volumes:
      # Download Folders
      - /mnt/downloads:/downloads
```

# Updating

## Re-Deploy the Stack

This service has been optimized for running in Docker.

This allows you to re-deploy the stack through Portainer to download the latest updates.

# User Manual



# Development

This software is released under the [AGPL-3.0 license](#).

You can learn more about how to contribute to MeTube through their [documentation](#).

# Resources

## Official

- [Official GitHub Repository](#)
- [Installation Guide](#)
- [General Troubleshooting](#)