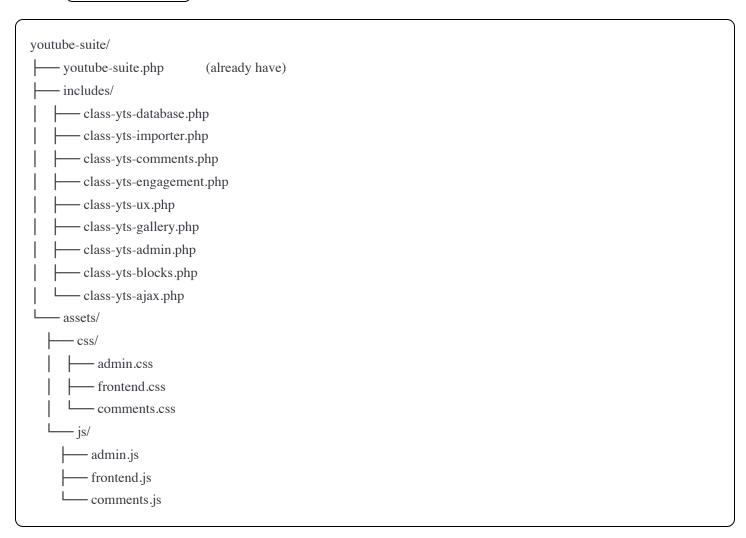
## YouTube Suite - Quick Setup Guide

# **Fix the Errors in 5 Minutes**

#### **Step 1: Create Folder Structure**

In your wp-content/plugins/ folder, create this structure:



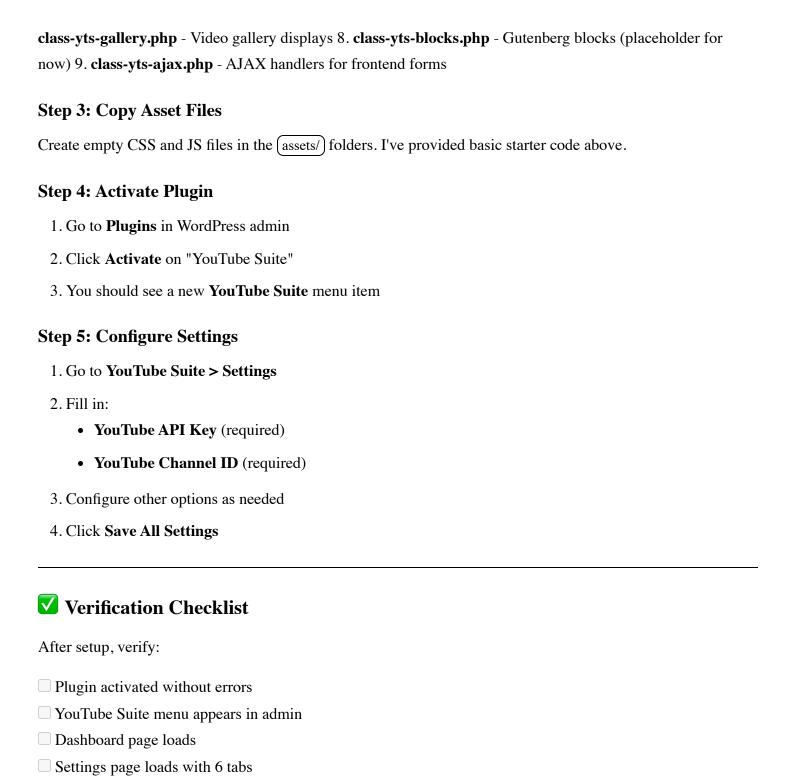
### **Step 2: Copy Class Files**

I've provided the code for each class file above. Here's what each file does:

#### **Core Classes:**

- 1. class-yts-database.php Handles subscribers & analytics tables
- 2. class-yts-importer.php Imports videos from YouTube
- 3. class-yts-admin.php Admin dashboard & settings page

**Feature Classes:** 4. **class-yts-comments.php** - YouTube comments sync 5. **class-yts-engagement.php** - Subscribe buttons, email forms, social share 6. **class-yts-ux.php** - Search, lazy loading, responsive videos 7.



### **Test Basic Functionality**

Can save settings successfully

#### **Test 1: Import Videos**

- 1. Go to YouTube Suite > Dashboard
- 2. Click **Import Videos Now**
- 3. Check if videos appear in **Posts**

### **Test 2: Display Gallery**

- 1. Create a new page
- 2. Add shortcode: [youtube\_gallery]
- 3. View page should see imported videos

#### **Test 3: Email Signup**

- 1. Add shortcode to a page: [yts\_email\_signup]
- 2. Submit an email
- 3. Check YouTube Suite > Subscribers

# Nuick File Creation Script

If you have SSH access, you can create all files at once:

bash

```
cd wp-content/plugins/youtube-suite
# Create directories
mkdir -p includes assets/css assets/js
# Create empty class files
touch includes/class-yts-database.php
touch includes/class-yts-importer.php
touch includes/class-yts-comments.php
touch includes/class-yts-engagement.php
touch includes/class-yts-ux.php
touch includes/class-yts-gallery.php
touch includes/class-yts-admin.php
touch includes/class-yts-blocks.php
touch includes/class-yts-ajax.php
# Create empty asset files
touch assets/css/admin.css
touch assets/css/frontend.css
touch assets/css/comments.css
touch assets/js/admin.js
touch assets/js/frontend.js
touch assets/js/comments.js
echo " All files created! Now copy the code into each file."
```

Then copy the code from the artifacts I provided into each file.



#### What Each File Contains

### Main Plugin File

• youtube-suite.php - Initializes plugin, loads all modules

### **Includes (Classes)**

All class files follow the same pattern:

php

```
<?php
if (!defined('ABSPATH')) exit;

class YTS_ClassName {
    private static $instance = null;

    public static function get_instance() {
        if (null === self::$instance) {
            self::$instance = new self();
        }
        return self::$instance;
    }

    private function __construct() {
        // Initialize hooks, shortcodes, etc.
    }
}</pre>
```

#### **Assets**

- CSS files Styling for admin, frontend, and comments
- **JS files** JavaScript for forms, tabs, AJAX calls

## Troubleshooting

Error: "Failed to open stream"

**Solution:** Make sure all 9 class files exist in (includes/) folder

**Error: "Call to undefined function"** 

**Solution:** Check that all class files have the correct PHP opening tag (<?php)

**Settings not saving** 

**Solution:** Check file permissions - (wp-content/plugins/youtube-suite) should be writable

#### Videos not importing

#### **Solution:**

- 1. Verify API key is correct
- 2. Check channel ID format (should start with "UC")

### **Success!**

Once everything is set up, you'll have:

- **Unified YouTube Suite dashboard**
- All 4 old plugins combined into one
- Single settings page with tabs
- Video importing and galleries
- **Comments sync**
- Z Engagement tools
- **UX** enhancements
- Subscriber management
- V Analytics tracking

## **SAVAIIABLE SHORT AVAILABLE**

After setup, these shortcodes will work:

```
[youtube_gallery]  // Video gallery
[youtube_gallery layout="carousel"]  // Carousel layout
[youtube_comments video_url="..."]  // YouTube comments
[yts_subscribe]  // Subscribe button
[yts_email_signup]  // Email signup form
[yts_social_share]  // Social share buttons
[video_search]  // Video search
[latest_videos count="6"]  // Latest videos
```

# Next Steps

After basic setup works:

- 1. Customize CSS in (assets/css/) files
- 2. Add more features to class files

- 3. Migrate settings from old plugins
- 4. Delete old plugins once verified
- 5. Test all functionality thoroughly

Need help? Check the error logs at: wp-content/debug.log