

Imgur Wallpaper Source



DISPLAYFUSION

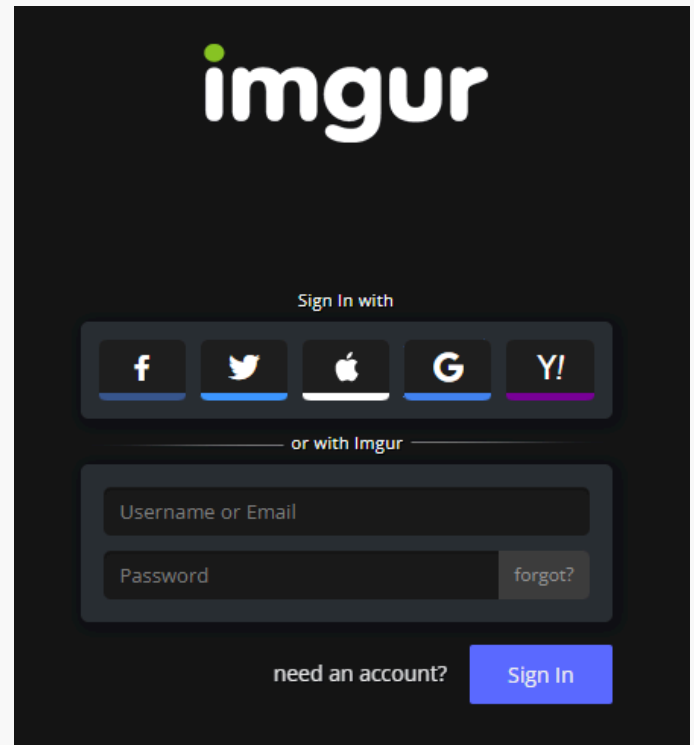


BINARYFORTRESS

Imgur Wallpaper Source

In Browser

- In your web browser, navigate to [Imgur's login page](#).



- After logging in, navigate to [Imgur OAuth 2](#).

Register an Application

Application name:

Authorization type:

- ☐ OAuth 2 authorization with a callback URL
- ☐ OAuth 2 authorization without a callback URL
- ☒ Anonymous usage without user authorization


Authorization callback URL:

The callback URL is used to determine where Imgur redirects the user after they authorize your access request, and it can include query parameters. The redirect will include the same query parameters, as well as the access token, which your application must be able to parse. It can also be changed in the "applications" section of your [account settings](#).

Application website (optional):

Email:

Description:

☐ I'm not a robot 

- Enter a name for the application. In this example, we have used "DisplayFusion."

Register an Application

Application name:
DisplayFusion

Authorization type:

- ☒ OAuth 2 authorization with a callback URL
- ☐ OAuth 2 authorization without a callback URL
- ☐ Anonymous usage without user authorization

Authorization callback URL:

The callback URL is used to determine where Imgur redirects the user after they authorize your access request, and it can include query parameters. The redirect will include the same query parameters, as well as the access token, which your application must be able to parse. It can also be changed in the "applications" section of your [account settings](#).

Application website (optional):

Email:

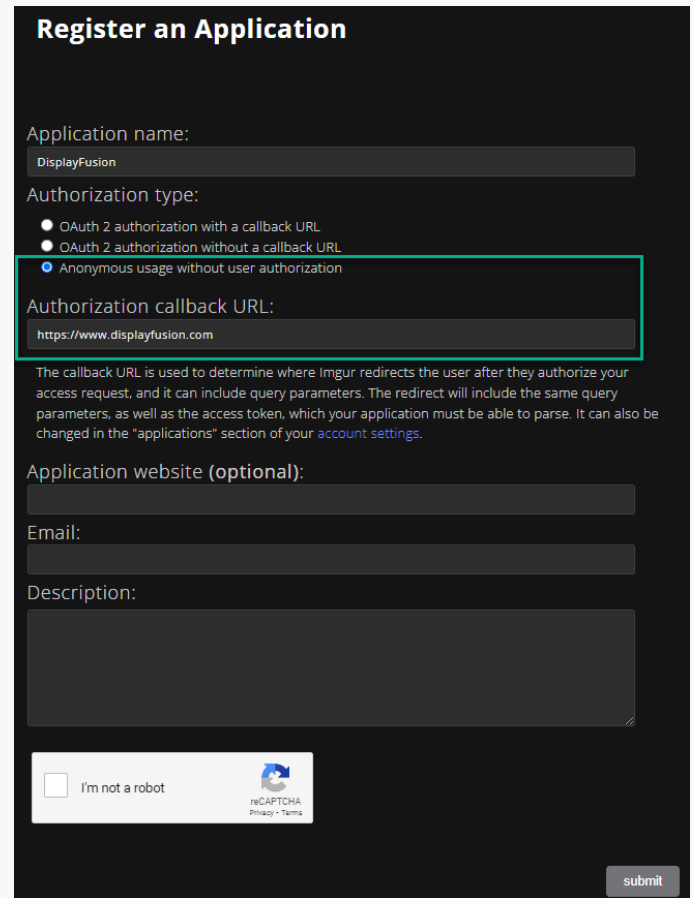
Description:

☐ I'm not a robot

reCAPTCHA
[Privacy](#) • [Terms](#)

submit

- For the Authorization type, select "Anonymous usage without user authorization."



Register an Application

Application name:
DisplayFusion

Authorization type:

- ☐ OAuth 2 authorization with a callback URL
- ☐ OAuth 2 authorization without a callback URL
- ☒ Anonymous usage without user authorization


Authorization callback URL:
https://www.displayfusion.com

The callback URL is used to determine where Imgur redirects the user after they authorize your access request, and it can include query parameters. The redirect will include the same query parameters, as well as the access token, which your application must be able to parse. It can also be changed in the "applications" section of your [account settings](#).

Application website (optional):

Email:

Description:

☐ I'm not a robot 

submit

- Enter "https://www.displayfusion.com" in the Authorization callback URL field.

- Enter your email address in the Email field.

Register an Application

Application name:
DisplayFusion

Authorization type:

- ☐ OAuth 2 authorization with a callback URL
- ☐ OAuth 2 authorization without a callback URL
- ☒ Anonymous usage without user authorization


Authorization callback URL:
https://www.displayfusion.com

The callback URL is used to determine where Imgur redirects the user after they authorize your access request, and it can include query parameters. The redirect will include the same query parameters, as well as the access token, which your application must be able to parse. It can also be changed in the "applications" section of your [account settings](#).

Application website (optional):

Email:
matt@binaryfortress.com

Description:

☐ I'm not a robot  reCAPTCHA
Privacy - Terms

submit

- Select "I'm not a robot" from the CAPTCHA, and click "submit."

Register an Application

Application name:
DisplayFusion

Authorization type:

- ☐ OAuth 2 authorization with a callback URL
- ☐ OAuth 2 authorization without a callback URL
- ☒ Anonymous usage without user authorization

Authorization callback URL:
https://www.displayfusion.com


The callback URL is used to determine where Imgur redirects the user after they authorize your access request, and it can include query parameters. The redirect will include the same query parameters, as well as the access token, which your application must be able to parse. It can also be changed in the "applications" section of your [account settings](#).

Application website (optional):

Email:
matt@binaryfortress.com

Description:

☒ I'm not a robot


reCAPTCHA
[Privacy](#) · [Terms](#)

submit

- Copy the generated Client ID.

Great! Now you can get started with the API!

For public read-only and anonymous resources, such as getting image info, looking up user comments, etc. all you need to do is send an authorization header with your client_id in your requests. This also works if you'd like to upload images anonymously (without the image being tied to an account), or if you'd like to create an anonymous album. This lets us know which application is accessing the API.

Authorization: Client-ID YOUR_CLIENT_ID

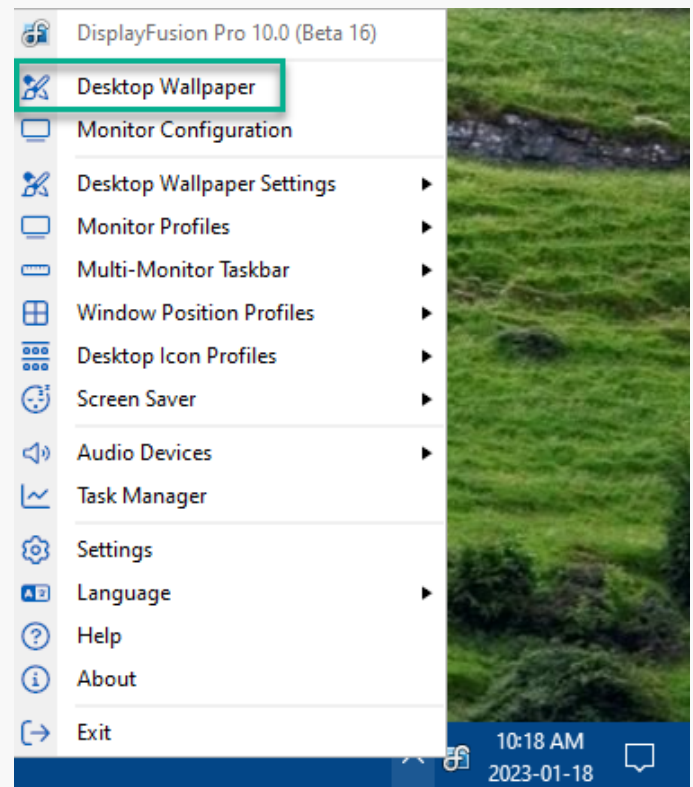
For accessing a user's account, please visit the [OAuth2](#) section of the docs.

Client ID:
e76

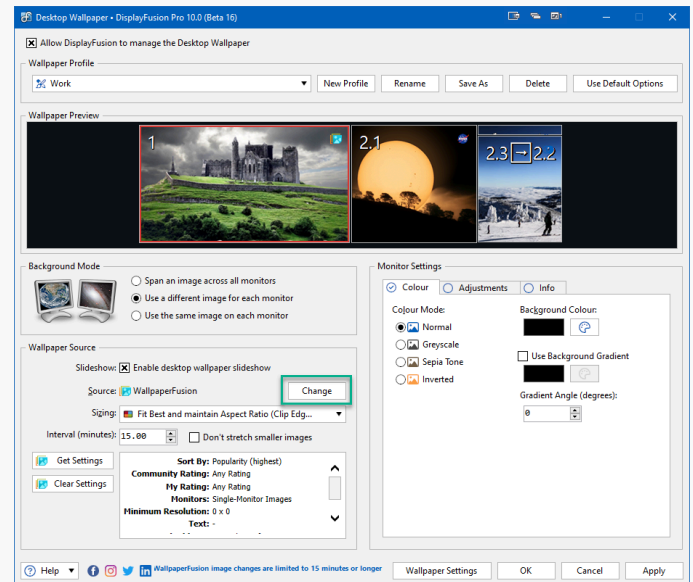
Client secret:
635

In DisplayFusion

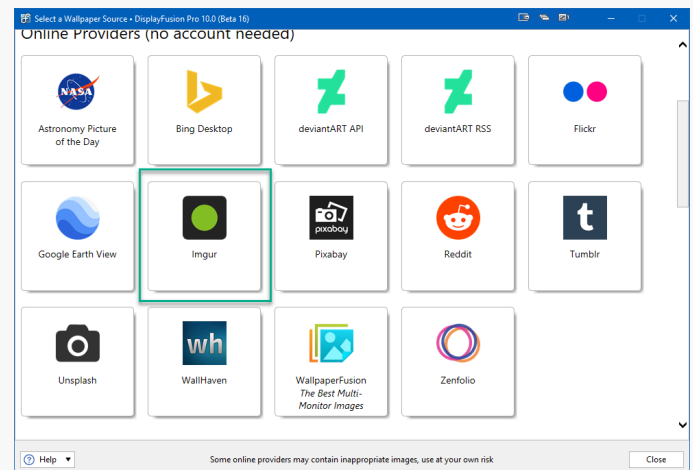
- Right-click the DisplayFusion tray icon and click "Desktop Wallpaper." You can also access this via the Options tab in Settings.



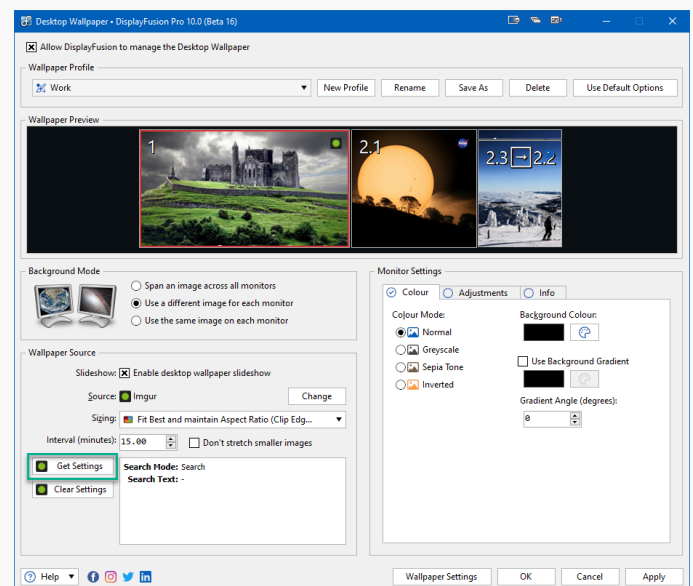
- Click the "Change" button in the "Wallpaper Source" area.



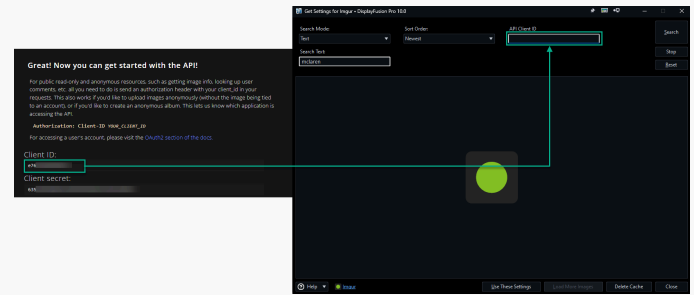
- Click the "Imgur" source option.



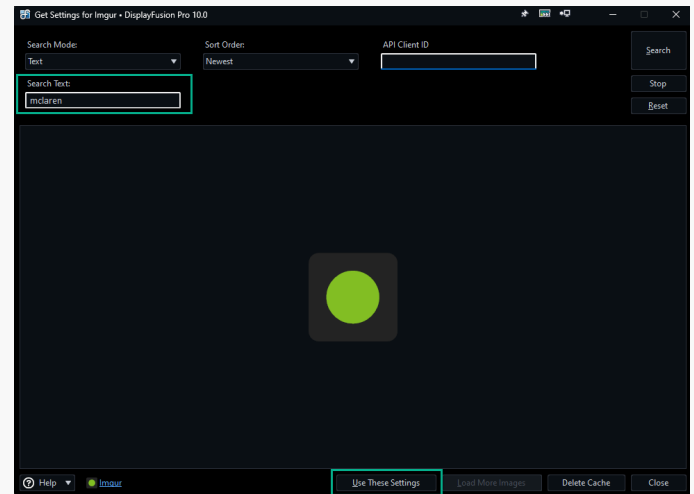
- Click "Get Settings."



- Paste the Imgur Client ID into the "API Client ID" field.



- Specify the Search Text to pull in specific images.



- Click the "Use These Settings" button.

About DisplayFusion

DisplayFusion gives users power and precision over their multi-monitor setup, with automation and customization options to create the perfect displays, every time.

To learn more about DisplayFusion, visit: <https://www.displayfusion.com>

About Binary Fortress Software

Binary Fortress has spent 17 years in pursuit of one goal: create software to make life easier. Our software ranges from display management and system enhancement utilities to monitoring tools and digital signage. IT administrators, professional gamers, coffee-shop owners, and MSPs all rely on Binary Fortress to make their days better, and their lives easier.

Copyright © 2007-2024 Binary Fortress Software, all rights reserved.

The Binary Fortress logo is a trademark of Binary Fortress Software.

The DisplayFusion logo is a trademark of Binary Fortress Software.

Binary Fortress Software
1000 Innovation Drive, Suite 500
Kanata, Ontario, Canada
K2K3E7
<https://www.binaryfortress.com>