



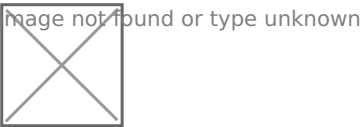
imgURL

- [ShareX](#)
- [uTools](#)
- [PicGo](#)
- [Windows](#)

ShareX

ShareXImgURLURL









<https://www.bilibili.com/video/BV13F411g7Uu/>



ShareX

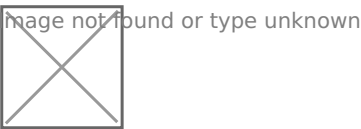
ShareXWindows<https://github.com/ShareX/ShareX/releases>

ImgURL API

1.  <https://www.imgurl.org/vip/user>  ImgURL Pro
2.  API  UID  Token 

ShareX

ShareX -  - 





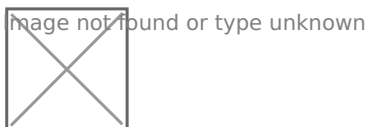
```
{
  "Version": "13.7.0",
  "Name": "ImgURL",
  "DestinationType": "ImageUploader",
  "RequestMethod": "POST",
  "RequestURL": "https://www.imgurl.org/api/v2/upload",
  "Body": "MultipartFormData",
  "Arguments":
  {
    "uid": "xxx",
    "token": "xxx"
  },
  "FileFormName": "file",
  "URL": "$json: data.url$",
  "ThumbnailURL": "$json: data.thumbnail_url$",
  "DeletionURL": "$json: data.delete$",
  "ErrorMessage": "$json: msg$"
}
```

- RequestURL: `ImgURL API`
- uid `UID`
- token `Token`

`$json: data.url$` `URL`

- Markdown: ``
- HTML: ``
- BBCode: `[img]$json: data.url$[/img]`

`json` -



`ShareX` -

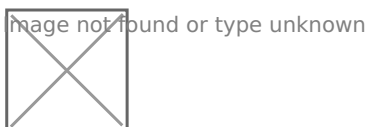


image not found or type unknown



image not found or type unknown



ShareXURL

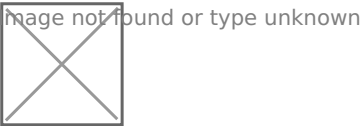
image not found or type unknown



ImgURL Pro 工具箱

<https://www.bilibili.com/video/BV1hY411E7vb/>

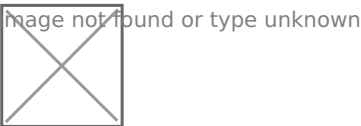
ImgURL Pro 工具箱 工具箱 “imgurl” 工具箱



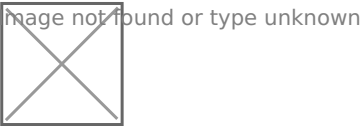
1. 工具箱 <https://www.imgurl.org/vip/user> 工具箱 ImgURL Pro 工具箱
2. 工具箱 API 7 UID / Token 工具箱
3. 工具箱 imgurl / 7 tc 工具箱 ImgURL 工具箱
4. API 7 UID / Token 工具箱 <https://www.imgurl.org/api/v2/upload> <https://www.imgurl.org> 工具箱
5. 工具箱



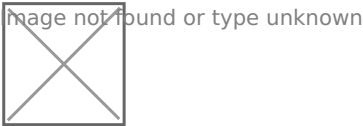
工具箱 3 工具箱



工具箱 URL 工具箱



3



“ ” imgUrl













[[PicGo]]

PicGo Windows Linux MacOS ImgURL SM.MS

<https://www.bilibili.com/video/BV1va411i74F>



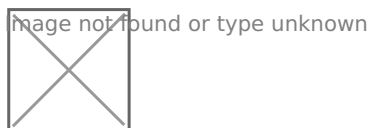
1.  <https://github.com/Molunerfinn/PicGo/releases> 
2.  <https://nodejs.org/zh-cn/>  Node.js  PicGo 

3.  PicGo  "web-uploader" 

ImgURL API

1. [] [] [] [] httpURL / www . img url . org / vip / user [] [] [] ImgURL Pro[] [] []
2. [] [] [] [] API ID UID Token [] [] [] [] [] [] [] []





□ PicGo - □□□ - □□ Web□□□□□□□□ API□□□□

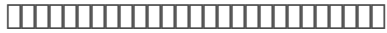


- API `imgURL` `http://imgurl.rss.ink/api/v2/upload`
- POST `file`
- JSON `data.url`

- `Body`json

```
{"uid": "your uid", "token": "your token"}
```

1. your uidUID
2. your tokenToken








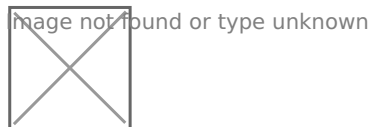
PicGo



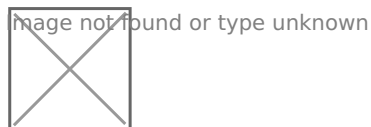
`Ctrl + C` `Ctrl + Shift + P` PicGoURL




PicGo+

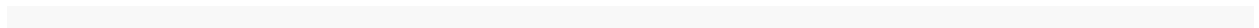
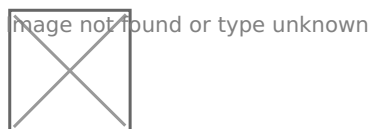








 - “Upload pictures with PicGo”



























PicGo<https://picgo.github.io/PicGo-Doc/>

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1. `imgurl_client_1.3.2.zip` 
2. `imgurl_client.exe` 

image not found or type unknown
3. 

image not found or type unknown
4.  `ImgURL`  -  `API token`  `API URL`  `UID`  `Token` 

image not found or type unknown
5.   `"`  `"` 

image not found or type unknown
6.   `"`  `"`   `"`  `"` 