

How to get user key and api token,

1. First download and sign up for Pushover on your mobile phone
2. Create an account on pushover on your mobile device
3. Go to <https://pushover.net/login> and login with your account created in step 2



- 3.5. Keep note of your user key, as this is one of the two keys needed to

The screenshot shows the Pushover web interface. At the top, there's a navigation bar with links for Android, iPhone & iPad, Desktop, Integrations, Teams, API, Blog, Help, Settings, and Logout. Below the navigation bar, there's a section titled "Push a Notification" with instructions on how to send a notification. To the right of this section is the "Your User Key" section, which displays the user key: `urnhz481ry64x87mpgt*`. A red arrow points to this key. Below the user key is the "Your Quiet Hours" section, which shows that no quiet hours are currently enabled. Further down is the "Your Devices" section, which contains a table with columns for Name, Status, Client, and Last Seen. The table lists one device: "galaxys23ultra" with a status of "Disabled" and a client of "Pushover for Android 4.2.12". Below the devices section is the "Your E-Mail Aliases" section, which shows one alias: "meb1ef38x7@pomail.net" with a setting of "Deliver to all of your devices (default)". Below this is the "Your Delivery Groups" section, which shows that no delivery groups have been created yet. Finally, at the bottom is the "Your Custom Sounds" section, which shows that no custom sounds have been uploaded yet.

Name	Status	Client	Last Seen
galaxys23ultra	Disabled	Pushover for Android 4.2.12	about 17 hours ago

4. Go to your applications section, and click on "Create an Application/API Token"

Your Custom Sounds [\(Upload a Sound\)](#)

No custom sounds uploaded yet.

Your Applications [\(Create an Application/API Token\)](#)

No applications created yet.

5. Enter a name of your choosing, and rest is optional, then click on create application

Create New Application/API Token

To start pushing notifications with Pushover, you'll need to create an Application and get a unique [API token](#), which you can do here. Each website, service, application, plugin, etc. may only be registered once and each application can send 10,000 messages per month for free. Additional message capacity may be purchased after creating an application. For more on monthly limits, see our [API page](#).

Application Information

Name:

*This name should be short (20 character maximum), such as "Nagios", "Adium", or "Network Monitor".
If messages are sent with no title, this name will be displayed.*

Description:

URL:

If this is a public app/plugin, you can include a URL to point to a homepage, Github repo, or anything else related to the app.

Icon: No file chosen

To customize your app's notifications, upload a 72x72 icon in PNG format (transparent background preferred). Any images not 72x72 will be resized.

☐ By checking this box, you agree that you have read our [Terms of Service](#) and our [Guide to Being Friendly to our API](#). Only one API token may be registered per source and you agree that this token will not be used to circumvent our free usage allowance.

[Create Application](#)

6. Now keep note of Api token, as this will be your 2nd key that will be needed to send request

Pushover Android iPhone & iPad Desktop Integrations Teams API Blog Help Settings Logout

Latest Pushover News: Replacing AT&T Email-To-Text With Pushover Notifications

Your application has been created

Motion Detected (Application) [Back to Apps](#)

API Token/Key [\(Edit or Delete Application\)](#)

To begin using our API to send notifications, use this application's API token:

an6585cw

Subscription [\(Edit Subscription Settings\)](#)

This application has not activated user subscriptions. [Create a subscription code](#) to allow users to subscribe.

Daily Usage

Today your application has sent 0 free messages and can send 10,000 more this month before needing to upgrade.

Monthly Usage

This month your application has sent 0 messages out of 10,000 allowed.

7. Test out if pushover is setup properly with this python script:

```
# Pushover API credentials
API_TOKEN = "your_api_token_here"
USER_KEY = "your_user_key_here"

import requests

def send_pushover_message(token, user, message):
    url = "https://api.pushover.net/1/messages.json"
    data = {
        "token": token,
        "user": user,
        "message": message
    }
```

```
}

response = requests.post(url, data=data)
if response.status_code == 200:
    print("Message sent successfully!")
else:
    print(f"Failed to send message: {response.status_code}")
    print(response.text)

# Test message
send_pushover_message(API_TOKEN, USER_KEY, "Hello from Python via
Pushover!")
```