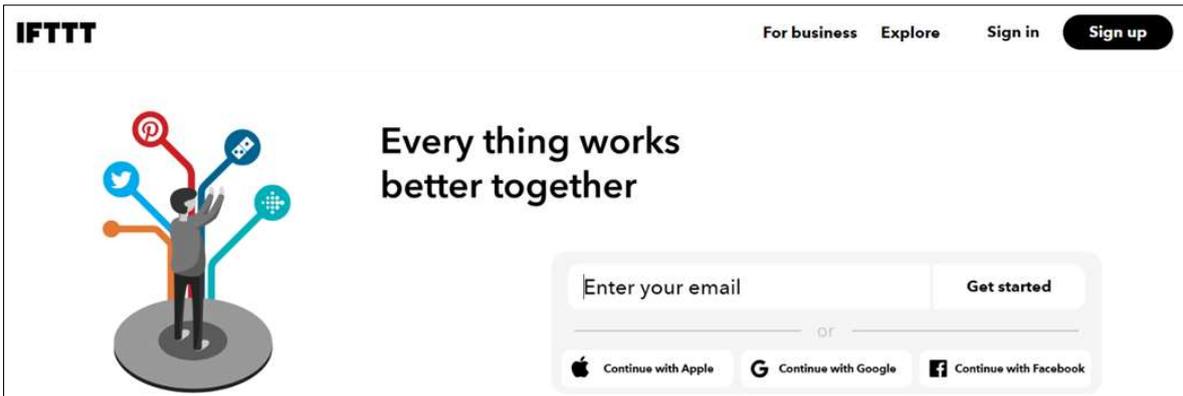


Subject: This document describes how to setup IFTTT Webhooks and LINE sent message.

Device Supported: Check your device supports the required version of SMART Alarms

Step #1: IFTTT Setting

- Go to the IFTTT website (<https://ifttt.com>) and select 'sign up' in the top-right corner:



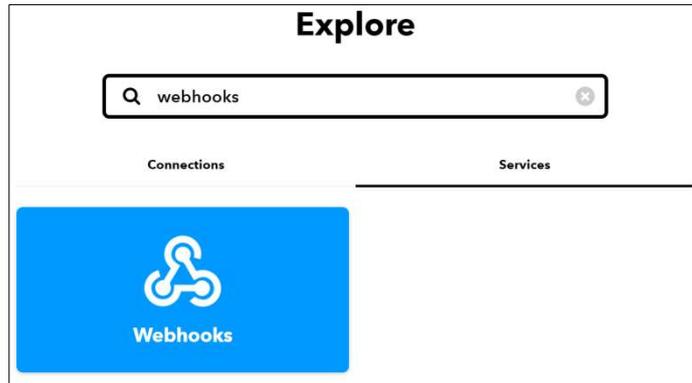
- It's a straightforward sign-up process like any other - we chose to sign in with our Google account to remove the need to remember yet another password, but you don't have to.
- IFTTT will show a screen asking you to pick 3 services to start with - ignore that and just click the 'X' in the top-right corner.
- You'll then be taken to the homepage - that's it, IFTTT account created!

Step #2: Activate Webhooks services

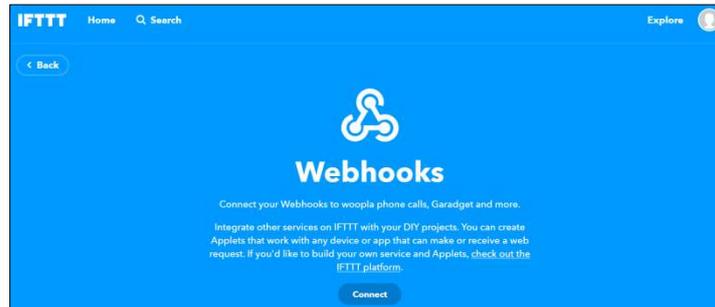
- Open IFTTT in a browser, search webhooks



- Select Services



- Webhooks → Connect

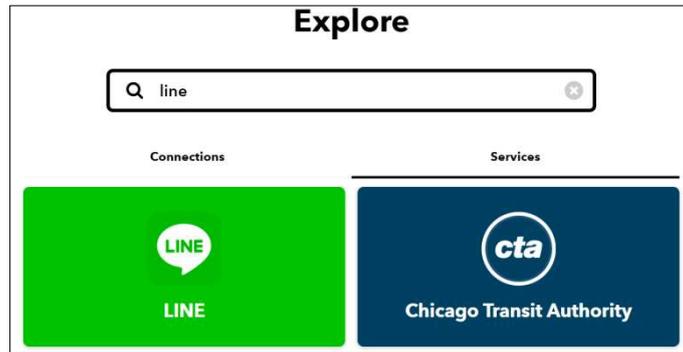


- The page will refresh, and you'll notice a 'Documentation' button appear on the right. Select that to find your unique 'key' (make a note of this key, you will need to enter it later):

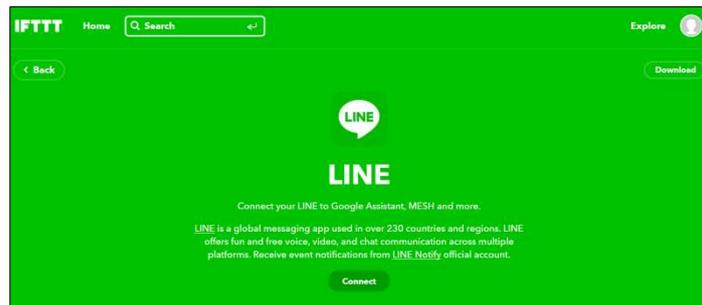


Step #3: Activate LINE services

- Repeat Step 2 search LINE

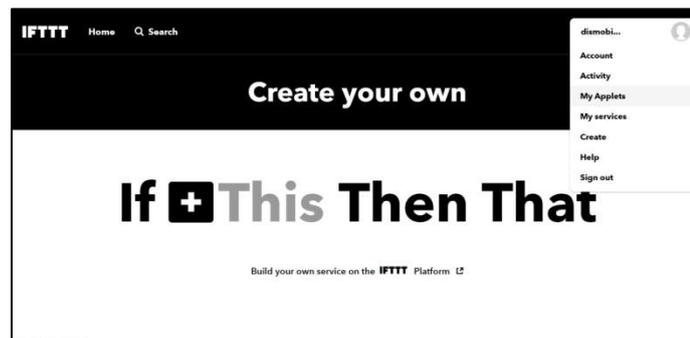


- LINE → Connect

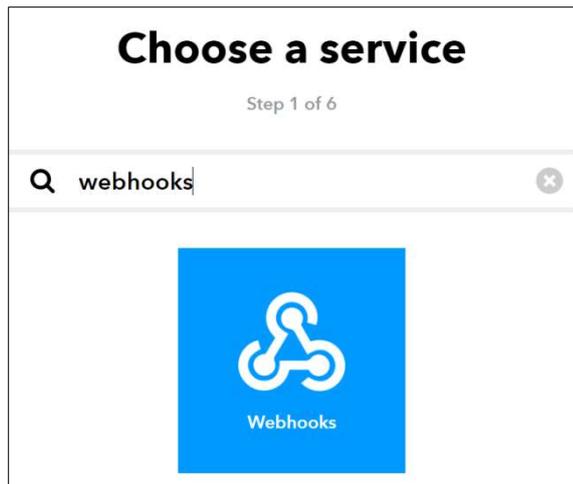


Step #4: Create Applet

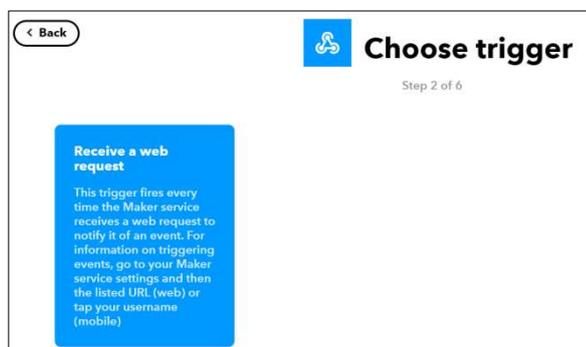
- From the IFTTT home page, select the 'Create' link at the top of the page. You will see the screen below, along with any default applets that IFTTT sets up for new users. Select the 'This' button.

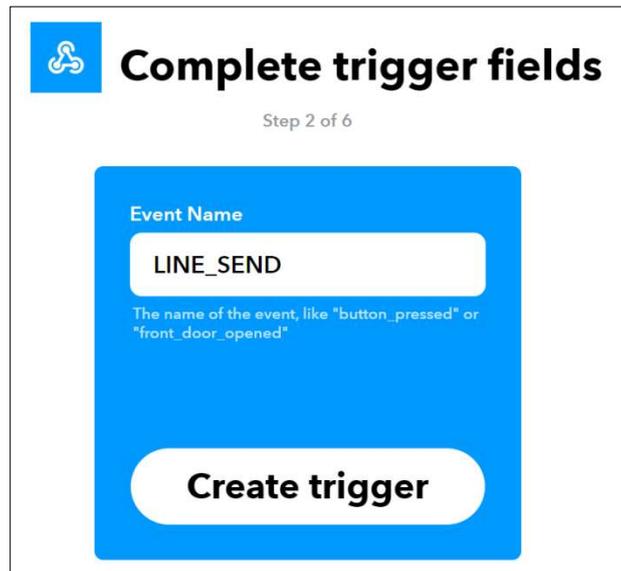


- **This**
Step 1 of 6: Choose a service → search webhooks and select it



Step 2 of 6: Choose a trigger → Receive a web request → “LINE_SEND” → 'Create trigger'

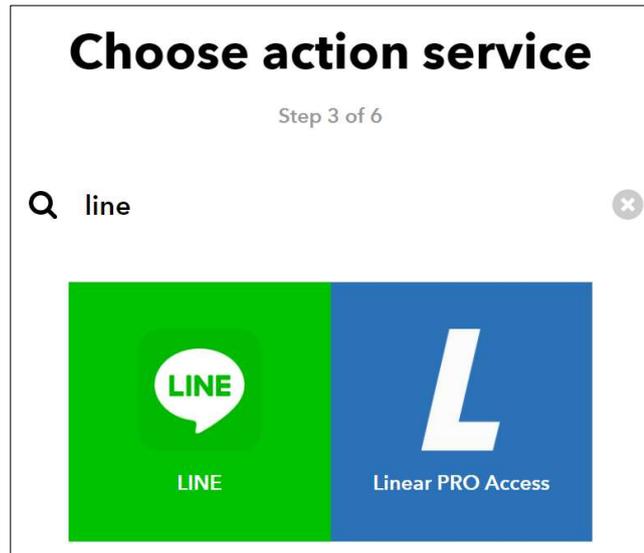




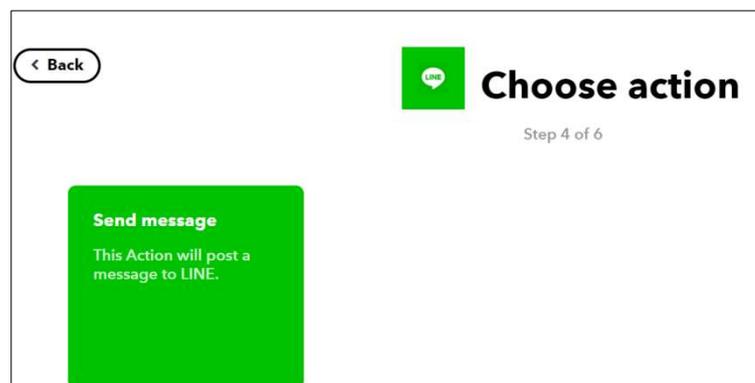
Select the 'That' button.

- **That**

Step 3 of 6: Choose action service → search line and select it



Step 4 of 6: Choose action → Send message





Step 5 of 6: Complete action fields

Recipient:

Choose whom you want to send

Message:

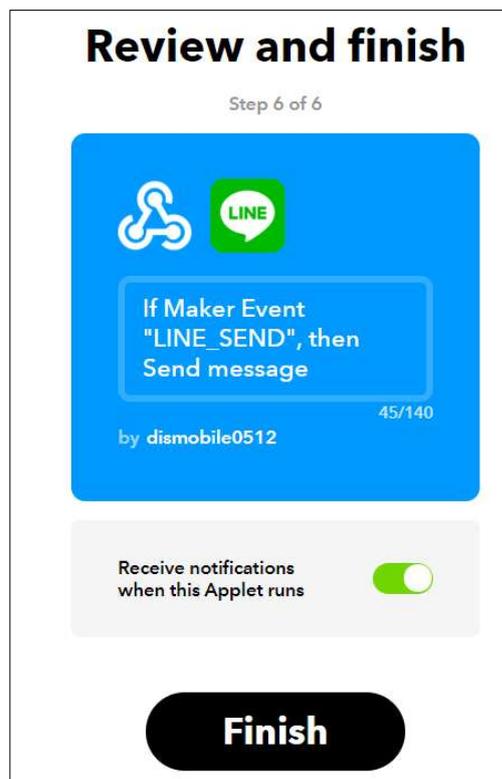
Add the message you want to show on line

Photo URL (optional) :

Add the photo you want to show on line

Press 'Create action' button to complete.

Step 6 of 6 Review and finish → 'Finish'



Verify all setting and press 'Finish' button to finish.

Step #5: Camera Settings *Supported cameras only

- From the IP Cameras Home Page, select the 'Setup' → 'Advance Mode' → 'Notification' → 'HTTP POST Service'

HTTP POST Server Name	<input type="text" value="line"/>
HTTP POST Server IP/DNS	<input type="text" value="maker.ifttt.com"/>
HTTP POST Server Port	<input type="text" value="80"/>
Account	<input type="text"/>
Password	<input type="password"/>
HTTP POST URL	<input type="text" value="/trigger/line_send/with/key/f8KWTb8sxdY"/>
Attachment Format	<input type="radio"/> JPEG <input checked="" type="radio"/> Text
HTTP POST JSON	<div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>

You can customize the message in the tray icon tip.
The message max length is 127 characters including space.
HTTP POST URL & HTTP POST JSON Available symbols:

%CAM_NAME% => IP CAMERA NAME
%mac_addr% => MAC Address
%YYYY% => Year
%MM% => Month
%DD% => Day
%hh% => Hour
%mm% => Minute
%ss% => Sec

HTTP POST URL Example & Message:
/API_EXAMPLE?MAC_Address=%mac_addr%&YEAR=%YYYY%
/API_EXAMPLE?MAC_Address=00:0f:fc:17:17:ac&YEAR=2020
HTTP POST JSON Example & Message:
{MAC_Address:"%mac_addr%",YEAR="%YYYY%"}
{MAC_Address:"00:0f:fc:17:17:ac",YEAR="2020"}

HTTP POST Server Name : line
HTTP POST Server IP/DNS: maker.ifttt.com
HTTP POST Server Port: 80
HTTP POST URL: key (reference to step 2 at webhooks)

- From the IP camera home page, select the 'Setup' → 'Advance Mode' → 'SmartEvent'

Trigger: Motion Detection
Action: HTTP POST - Service(line)

After completing the above steps, you can use SmartEvent to trigger an event and send a message via LINE!

Contact

Contact <http://lilin.zendesk.com> for technical support.

For more information, visit www.meritlilin.com.