The Twitchbot Notification Thingy (TNT for short) connects to any Twitch channel and notifies the user when a new chat message is posted. It does so by logging into twitch as a user. To do this the Twitchbot Notification Thingy needs information from you. The info it needs is:

WiFi name used to connect to the internet

WiFi Password

Channel name that it should monitor

Login Name (either yours or a bots)

Twitch Chat OAuth Password (password system twitch uses to allow bots to connect to chats)

Here are the steps to configure TNT.

OBTAIN OAUTH KEY

1. Obtain your twitch OAuth Password by navigating to https://twitchapps.com/tmi/

Twitch Chat OAuth Pa	ssword Generator
As of Sept. 17, 2013, T OAuth token instead security.	witch now requires that you log into IRC using an of your plaintext password or hash for additional
Use this tool to gener	rate an OAuth token to authenticate with Twitch
IRC. The entire preser	nted token (including "oauth:") can be substituted
for your old passwore	d in your IRC client.
To revoke access, dis	sconnect "Twitch Chat OAuth Token Generator"
from your Twitch se	ttings.
(Technical: This applicat	tion uses the <mark>implicit grant flow</mark> for the Twitch API to
retrieve your token. This	s means that your token is only ever visible to your
browser and not our set	rver.)

💬 Connect with Twitch

2. If you have a bot, login to Twitch with the account info for the bot. If you do not have a bot, login to Twitch with your account. NOTE: You do not need a bot to make TNT work.

	twitch	
Log In	Sign Up	
Usernan	ne	
esprob	oot	
Passwo	rd	
Trouble lo	ogging in?	
	Log In	

3. Twitch will generate your OAuth Key. Copy (Ctrl + C) the Key to your clipboard, including **OAuth:**

NOTE: Keep this key safe - it is essentially a more secure password to login to Twitch chat.

ex.:



Configuring Twitchbot Notification Thingy (TNT)

Now that you have your OAuth Key you are ready to configure TNT.

1. TNT connects with a micro USB. To turn on TNT, connect your TNT to a USB port (Either on your computer or with a USB phone charger.)



2. The TNT's single LED will light up with all the brilliance of a single LED. When the LED turns on, it means the TNT is ready for setup. The TNT will create a wireless access point that can be connected to via your phone or computer. This will only happen during setup. Once all the settings are entered TNT will remember all the info you provide, even after it's powered off. Connect to TNT's wifi access point - **TwitchBot**



3. Enter the password for the Access Point - **TWITCHGLITCH** (NOTE: the password is in ALL CAPS)



4.You will be automatically redirected to a webpage to configure TNT. If you are not automatically directed to the webpage then open your internet browser and navigate to <u>192.168.4.1</u>

Click Configure WiFi



5. Choose your WiFi from the list. (NOTE: The Scan button refreshes the list of available WiFi)

KinmenRen		56%
DIEGOL		52%
TC8715D8C		30%
MySpectrumWiFic0-2G		26%
A&E2		22%
HP-Print-6E-ENVY 4500 series		22%
WIF19A8408		22%
WIFI871CA5	۵	16%

P266433910	
password	
YOUR_CHANNEL_NAME	
YOUR_NAME_OR_BOT_NAME	
OAUTH_KEY	

<u>Scan</u>

5. Enter your WiFi Password. If you have an unprotected open WiFi then leave the password blank.

•••••	
YOUR_CHANNEL_NAME	
YOUR_NAME_OR_BOT_NAME	
OAUTH_KEY	

<u>Scan</u>

6. Enter your information:

YOUR_CHANNEL_NAME is the Twitch channel you want to connect to. Enter that info.

YOUR_NAME_OR_BOT_NAME is your login name or bot's name. Enter that info.

OAUTH_KEY should be changed to the OAuth Key **that was copied earlier**. Paste it in. ex: (Connecting to **theotherlonestar**'s channel & **esprobot** bot:)

prettyflyforawifi	
•••••	
theotherlonestar	
esprobot	
oauth:ak4hekl55ne9a95xl	jez8lf0xoo
save	
Scan	

7. Click Save

That's it! The TNT will reboot and automatically connect to wifi and to your channel. When it connects successfully the LED light will turn off & the TNT will post the message "Ready to go Boss" in your chat.

If you need to redo settings (ex., change the channel name's info or spelling), the easiest way is to turn off the WiFi router that is connected to the bot, and reset the TNT by pressing the reset button on the side of the TNT.



If the TNT can't find the WiFi to connect it will start up in Access Point mode and you can go back to step 1 to configure the TNT.

Please Note: The Twitchbot Notification Thingy is an electrical device. Do not open, or remove parts from, the device - this may cause it to not work properly. Do not bring device into contact with liquids. TheOtherLonestar can not be held responsible for misuse of this device resulting in damage. Please follow all instructions carefully, and refer to the Help section in the Discord. TheOtherLonestar