

M2X Sign-Up



- ❑ **Goto:**
 - <https://m2x.att.com/signup>

- ❑ **Sign up by using other accounts or enter the required fields**

- ❑ **Select “SIGN UP” at the bottom of the page**

- ❑ **If you use email you will need to confirm by following the link provided in the M2X activation email.**

The screenshot shows the M2X sign-up interface. At the top, there are two buttons: "Sign up using Github" (grey) and "Sign up with AT&T Developer Account" (blue). Below these is a horizontal line with a circle containing the word "OR". Underneath, the text "Sign up using your email" is displayed, followed by a red asterisk and the text "REQUIRED FIELDS". The form consists of several input fields: "First name", "Last name", "Username", "Email", "Password", and "Confirm Password". A note below the Username field states: "NOTE: Your username is unique, once set, it cannot be changed".



M2X Account Activated



- ❑ When your account is activated you should see a web page that allows you to create a new device.

The screenshot displays the M2X web interface. At the top, a green banner indicates "Your account has been activated". Below this, the AT&T IoT Services logo is visible. The main navigation bar includes "M2X", "Devices", "Distributions", "Dashboards", "Resources", "Help", and a user profile for "Hello, Erica". The "Devices" section shows "Developer Account" and "0 of 10" devices used. A search bar for "Search Devices..." is present. The main content area features a "Create New" button and a message: "No Devices available yet. Get started by adding your first Device or by linking one of the supported devices. Learn more." A "Create Device" button is also visible.

Create your device



Create your first device as shown to the right.

When done entering the fields select “Create” at the bottom of the page.

Create Device

A Device contains a variety of attributes like streams, triggers, location information, and device metadata. A device can represent a physical device, a virtual device, an application, or a service. Each device can be made private or public and can be used as a template for a Device Distribution.

Device Name:

Device Description (optional):

Device Serial:
An alphanumeric identifier for this device. Serial numbers are non-unique at the account level, while Devices contained in a Distribution must have a unique Device Serial.

Tags:
Add multiple tags by separating each tag with a comma

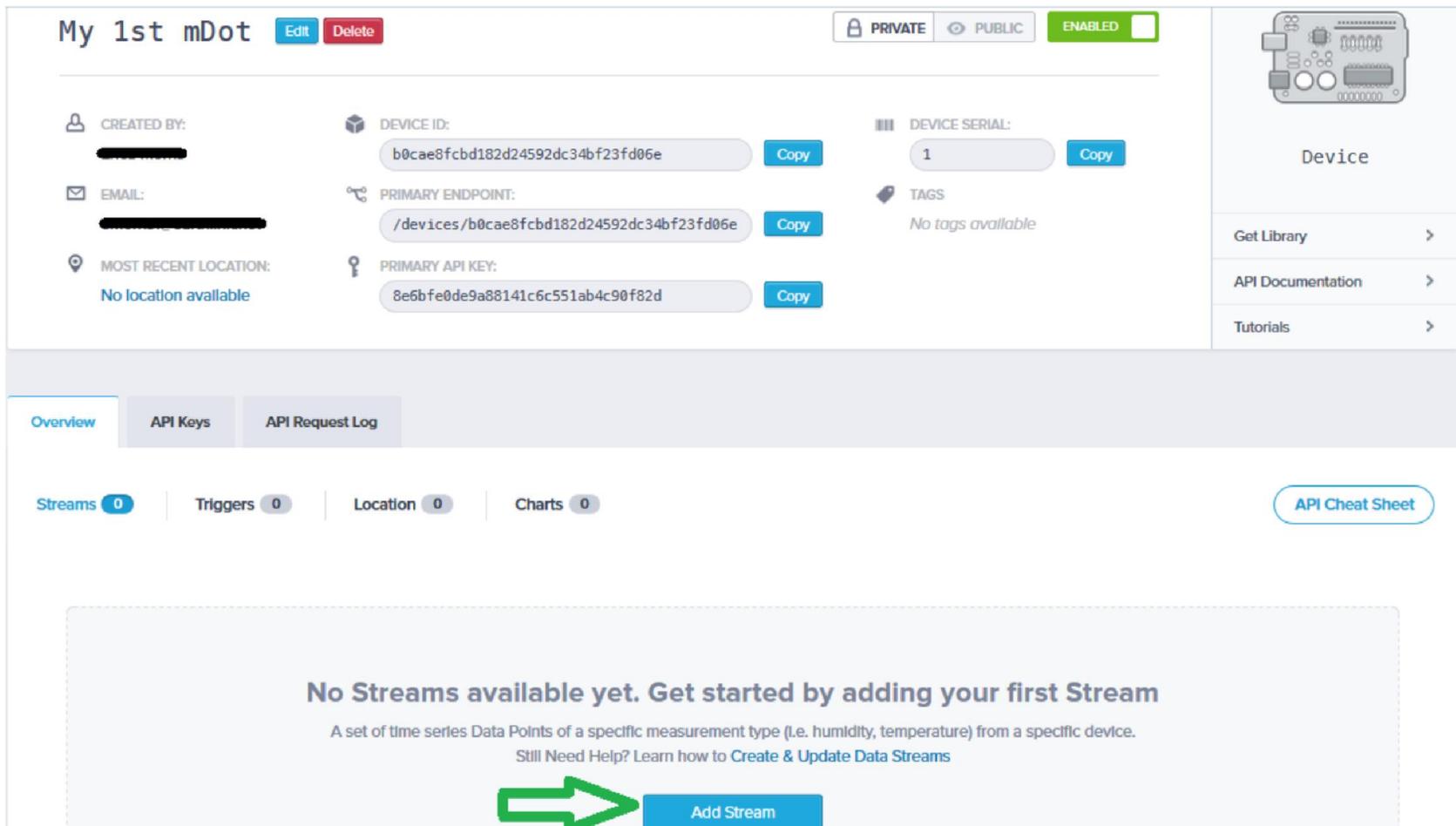
Visibility:

<input checked="" type="radio"/> Private Device <small>You use API keys to choose if and how you share data from a Device.</small>	<input type="radio"/> Public Device <small>You agree to make this device publicly available under the CC0 1.0 Universal license.</small>
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Create a stream for your data

- ❑ Start by selecting “Add Stream” as shown below.



My 1st mDot [Edit](#) [Delete](#) PRIVATE PUBLIC ENABLED

CREATED BY: [REDACTED] **DEVICE ID:** [Copy](#)

EMAIL: [REDACTED] **PRIMARY ENDPOINT:** [Copy](#)

MOST RECENT LOCATION: No location available **DEVICE SERIAL:** [Copy](#)

PRIMARY API KEY: [Copy](#)

TAGS: No tags available

Device

- [Get Library](#)
- [API Documentation](#)
- [Tutorials](#)

Overview | **API Keys** | **API Request Log**

Streams 0 | **Triggers** 0 | **Location** 0 | **Charts** 0 [API Cheat Sheet](#)

No Streams available yet. Get started by adding your first Stream

A set of time series Data Points of a specific measurement type (i.e. humidity, temperature) from a specific device.

Still Need Help? Learn how to [Create & Update Data Streams](#)

[Add Stream](#)

Add stream information

- Add a unique stream ID. Use, “UpDown” as shown below.
- Add a convenient Display Name. Perhaps “Door Status”.
- Click “Save” to create and save this stream.

Add a Stream

Devices are composed of streams. Each stream (e.g. a sensor) consists of a single type of data like temperature or humidity.

Stream ID	<input type="text" value="UpDown"/>
	<small>Stream IDs can only contain letters, numbers, underscores, and dashes — no spaces or special characters are allowed.</small>
Display Name	<input type="text" value="Door Status"/>
Stream Type	<input checked="" type="radio"/> Numeric <input type="radio"/> Non-Numeric
	<small>You can store values that are not represented in a numeric format (e.g. full words, alphanumeric strings, etc.). Storing non-numeric values will disable functionality that relies on numeric values such as calculations, graphing and triggers.</small>
Unit & Symbol (optional)	<input type="text" value="UNIT: e.g. Ohm, Watt"/> <input type="text" value="SYMBOL: e.g. W, Ω"/> <input type="button" value="Aa"/>

