



Design and Develop Your End-to-Cloud Connectivity

Enable Pervasive Data Insight,
Analytics and Visualization in Minutes



Analytics Visualization



Regular Report Generating



Scrutinized Security



Multiple Dashboard Creation
& Sharing



Custom-Made Trigger



Drag & Drop



Customized Dashboards



Multiple Intuitive Widgets

Monitored and Managed. Enjoy the **Flexibility IoT** Brings to You.

Milesight IoT Cloud holds a great potential of visibility and efficiency via a combination of data-driven processes for you to leverage the power of IoT, from anywhere, anytime.

Smarter and Seamless than You Ever Imagined.

Milesight IoT Cloud can trigger a wider adoption of IoT intelligence and improve resources efficiency. And you can maintain control over dynamic and scalable cloud computing environments for your application at finger clicks.

Automated and Always Connected. Everything IoT Gets Ready.

Leverage the IoT intelligence, Milesight IoT Cloud brings you the automated and always-responsive control of the indoor ambience and you can truly enjoy the highly efficient and smart environment.

How to Add Your iBox Kit to Milesight IoT Cloud



Suitable for all LoRaWAN® Gateways, LoRaWAN® Sensors and IoT Controllers.
***Note:** It does not support adding other brand devices.

1 Sign up and Upgrade Your Milesight IoT Cloud Account

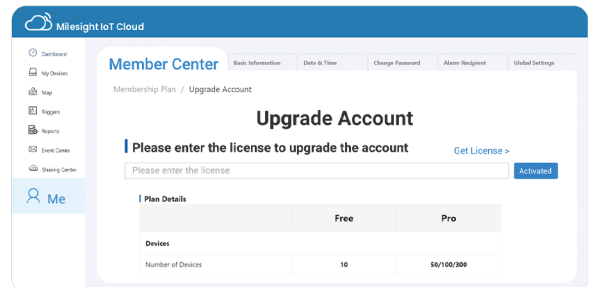
Go to Milesight IoT Cloud, sign up for your account and log in. After that, you can find Activation Code below, then click "Me" and enter the activation code to upgrade your account.

Milesight IoT Cloud

<https://cloud.milesight-iot.com/>

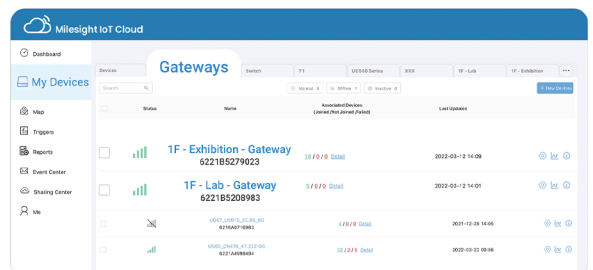
Activation Code:

You can contact your sales representative to get the activation code.



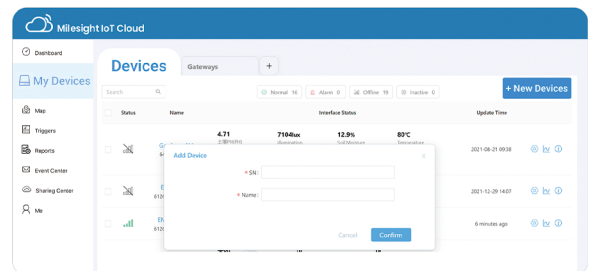
2 Check Gateway Status

You can start to add devices when the gateway is getting online



3 Add End Devices

On the "My Devices" page, enter SN and click "Add" to complete adding device.



4 Configure Device

After the device is successfully connected, you can click the configuration icon to perform device configuration. The configuration page varies by product model.

After these steps, you can receive data from the device on Milesight IoT Cloud.



Cloud App



Quick Start Guide

Note: if it is a Class A end device that you have configured on the Milesight Cloud, the changes will take effect at the time when it sends uplinks to the gateway.