Gluon GMU491 Cloud Gateway STARTER KIT

Allows desktop development with a full-fledged industrial IoT gateway

Box Contents

1. GMU491 Cloud Gateway device
2. Pt1000 temperature sensor
3. GSM antenna, SMA connector
4. LAN cable
5. Plug-in power supply
6. Operating Instructions
7. Quick Start Guide
8. Login to ionSign Cloud for 1 year

You Need

9. Computer with LAN socket
10. LAN Connection OR a SIM card with data subscription

1. Power up computer

Disconnect LAN and disable WiFi.

2. Connect temp sensor

Click it to the assigned slot.

3. Connect computer to GMU491

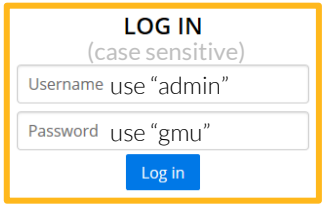
Use the provided LAN cable

4. Power up GMU491

Plug in the provided power supply.

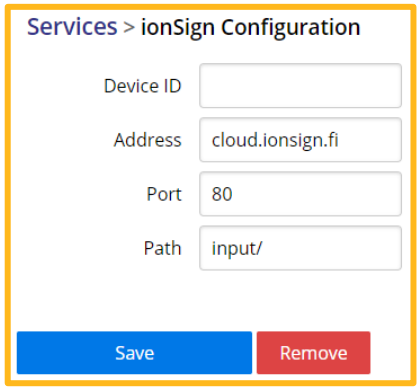
5. Open device UI

Allow a half a minute for the device to initiate, then enter 192.168.1.100 in your browser's address field. Connect within 5 minutes of device power-up. If unsuccessful, check that your computer's DHCP setting is "on". Consult your admin if needed.



6. Enter settings

In the Service tab of device UI, add *ionSign* as service. Enter server address, port and path as given on the right. Your unique device ID is provided to you. Save changes.



7. Log out & power off

Just unplug the power supply.

8. Connect transfer network(s)

Connect the GMU491 to the Internet using the supplied LAN cable or insert your SIM card, or both. Remove SIM card PIN query before inserting, e.g. with a mobile phone!

9. Power up GMU491

Plug in the provided power supply.

10. See your data

Browse to http://cloud.ionsign.fi, log in using your username and password. When using both LAN and SIM, try disconnecting the LAN and see what happens to data flow.

Enjoy your free year of evaluation!

More documentation at ionSign.fi

Microsoft Azure Certified

amazon web services

IBM **Watson IoT**

Sticker with device ID, (server path), username and password for ionSign Cloud