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### Power on your DataLogger!

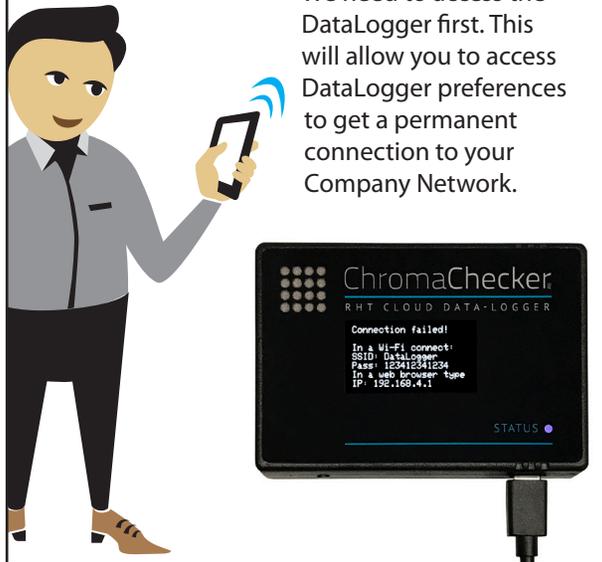
Connect your DataLogger to a computer or a Power outlet using the USB cable.



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### Connect to the DataLogger with your phone through WiFi

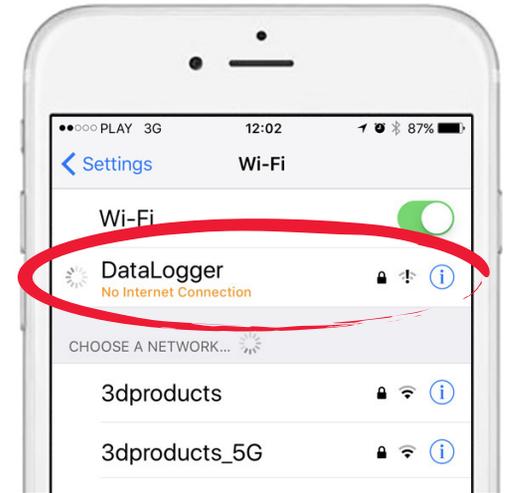
We need to access the DataLogger first. This will allow you to access DataLogger preferences to get a permanent connection to your Company Network.



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### Make the connection in WiFi

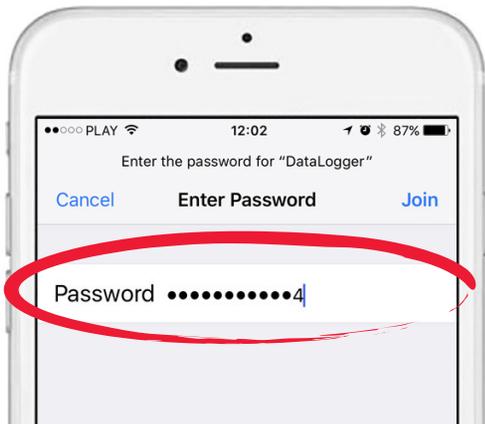
In your Phone, go to Settings, and WiFi then, look for **DataLogger** network. Click on it to initiate the connection.



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### Enter the Default Password

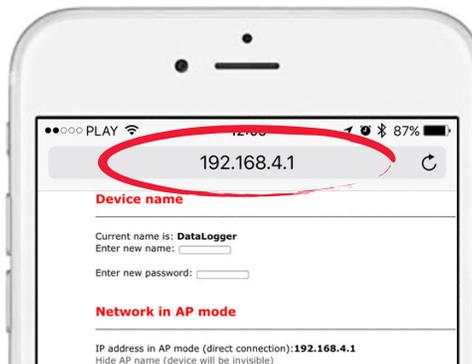
When requested, enter the following password:  
**123412341234**  
wait a couple of seconds to establish the connection to the DataLogger.



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### Access to your DataLogger settings

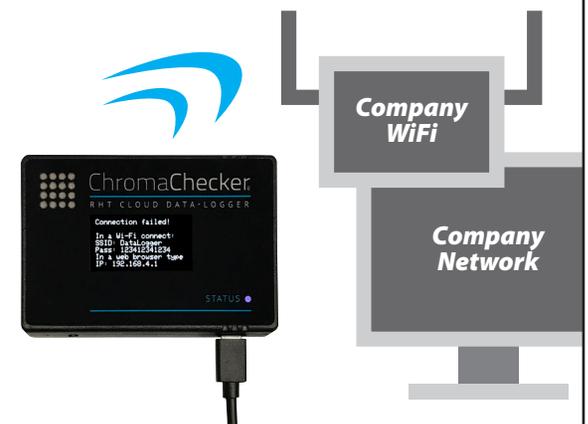
On your phone, go to your web browser, and enter the following address, and validate:  
**192.168.4.1**  
Make sure no "www" is in front of the address.



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### Connect the DataLogger to your Company Network

Now, we are going to establish permanent connection between the DataLogger and your Company Network (WiFi) – Go to next step.



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### Assign a DeviceName to the DataLogger

In your web browser, enter the **Name** and **Password** you want to assign to your DataLogger.



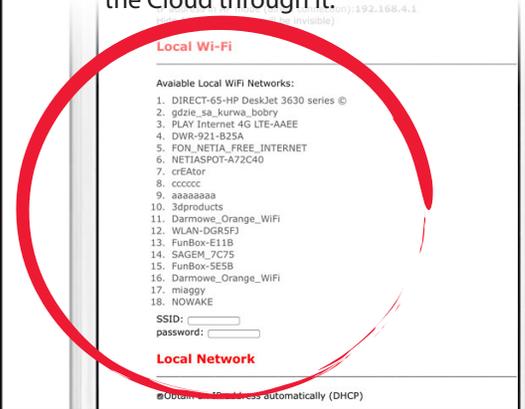
Current name is: **DataLogger**  
Enter new name:   
Enter new password:

**EXAMPLE**

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### Find permanent Company WiFi Network

All WiFi Networks available are listed. Find the WiFi network your DataLogger will be permanently connected to. The WiFi network needs to be accessible all the time, the DataLogger will send data to the Cloud through it.



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### Enter Company WiFi Credentials

Enter the WiFi Name in **SSID** field, then enter the **WiFi password** (you may need your IT manager). Finally, scroll down and **“Submit”**



Avaiable Local WiFi Networks:

1. WLAN-DGR5FJ
2. FunBox-5E5B
3. DWR-921-B25A

SSID:   
password:

**EXAMPLE**