



## Hoymiles S-miles Cloud Monitoring Platform Instructions

Your Username:

Password: password1

Please be advised that the production observed from the monitoring results is the total generation from your solar PV system. The credit on your power bill only reflects part of this generation. With net-metering, the electricity generated from the solar energy system is first used to offset any household electrical consumption. Any excess electricity which is not used by the household is then sent to the electrical grid; the excess electricity sent to the electrical grid is returned to you in the form of a credit.

### Introduction

Hoymiles S-miles Cloud Monitoring platform is a smart photostatic operation monitoring and management system. This gives you round-the-clock performance data through any web-enabled devices anytime, anywhere.

### Login Instructions: Website Access

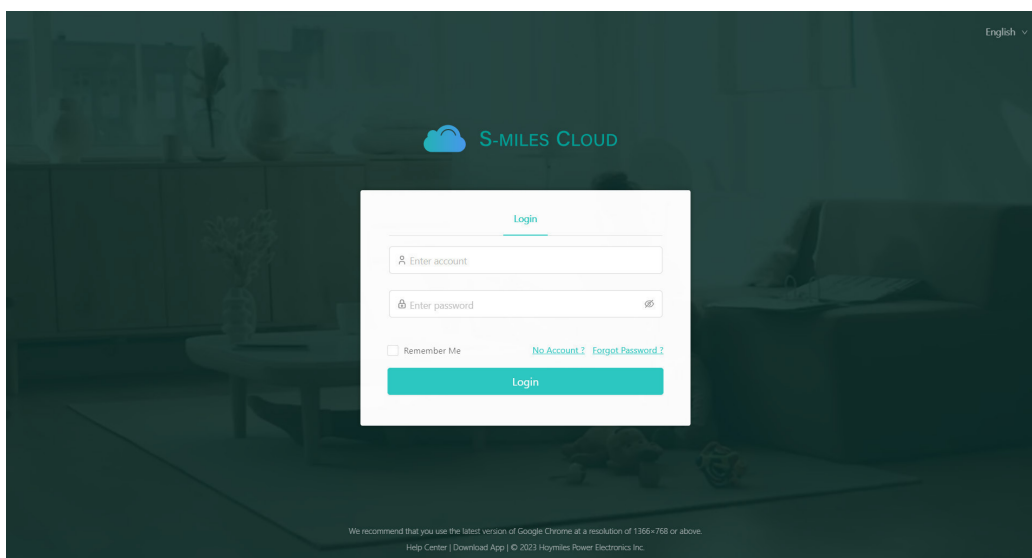
#### Step 1

Go to the Hoymiles S-miles Cloud Monitoring Platform System Main Page:

<https://global.hoymiles.com/platform/login>

#### Step 2

Type in Username and Password in the Login Box and Then Select Login.





## Login Instructions: Mobile Application

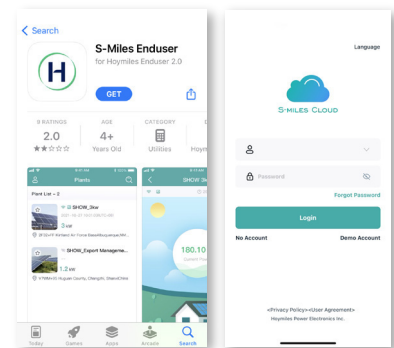
### Step 1

Download the mobile App from the Google Play or Apple Store by searching “Hoymiles” or scanning the QR Code.



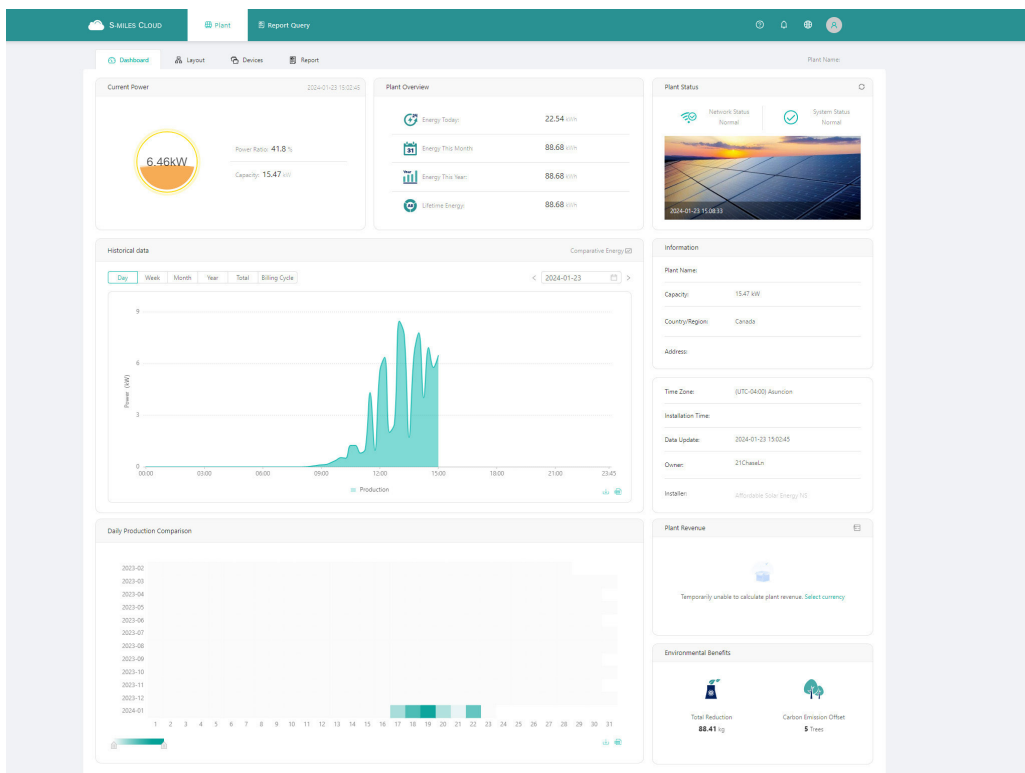
### Step 2

Type in Username and Password in the Login Box and Then Select Login.



## Homepage

### 1. Plant





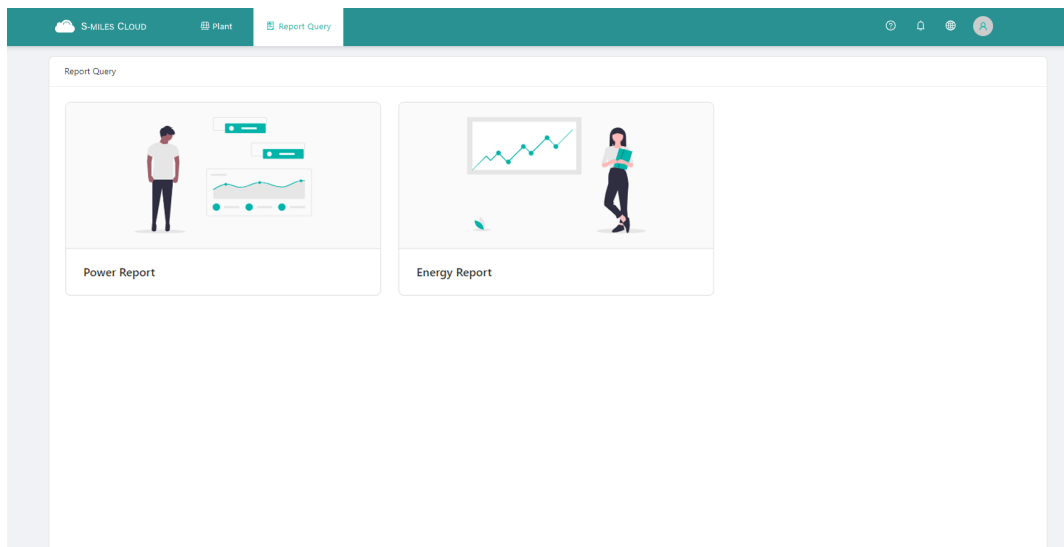
**Dashboard:** Displays the basic information of the whole system.

**Layout:** Displays the solar panel layout map and power generation by each panel.

**Devices:** Displays all the devices (DTU and microinverter) details.

## 2. Report Query

On this page, you will be able to download the power and energy report of the whole system.



## 3. Other Functions



Click button to switch the language.



Clicking this button will display the “My account” and “Logout” options. Users can either modify their personal information or logout of the system according to their needs.



Click button for more information.



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Make It Easy to  
**Go Solar**

