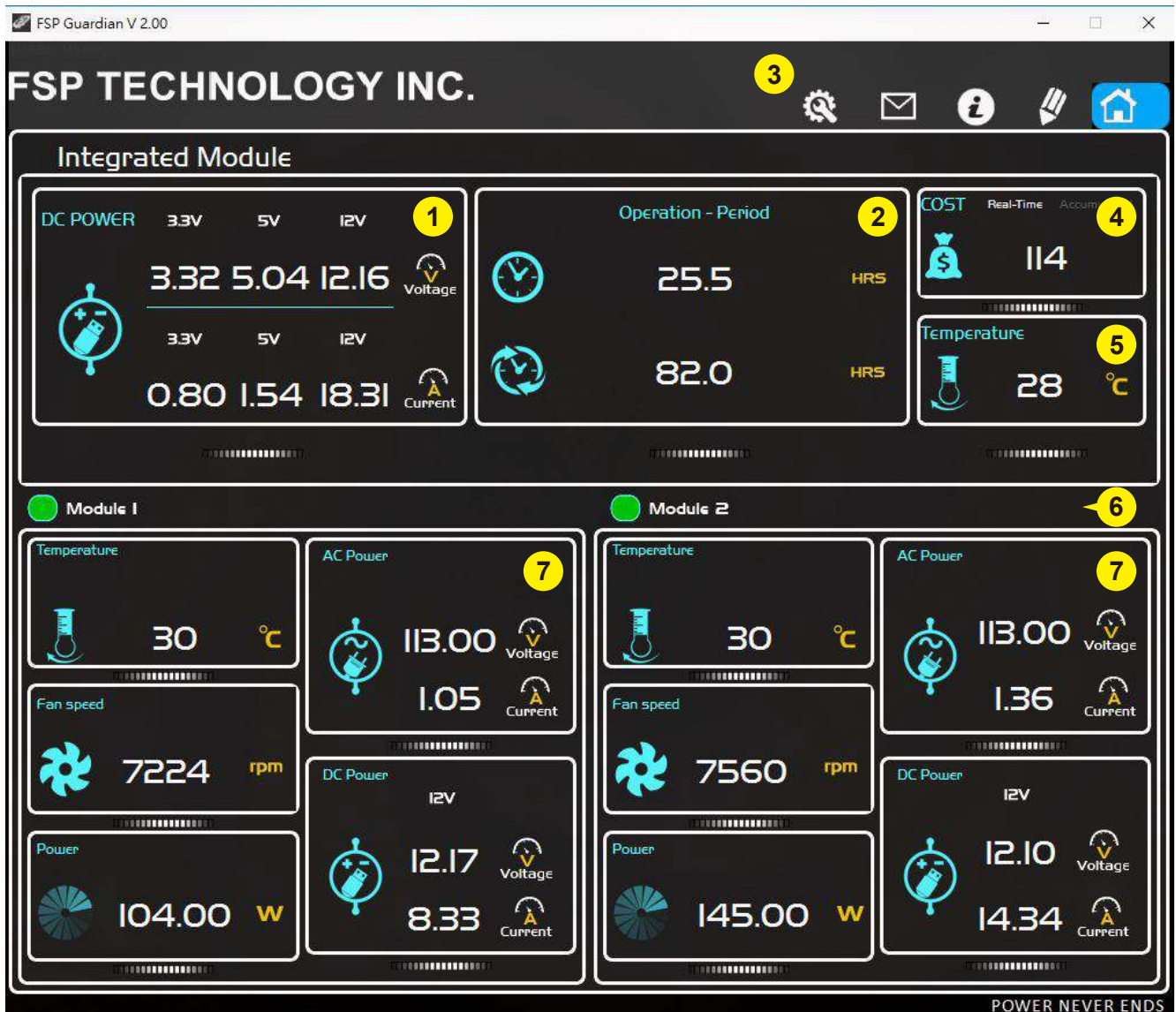
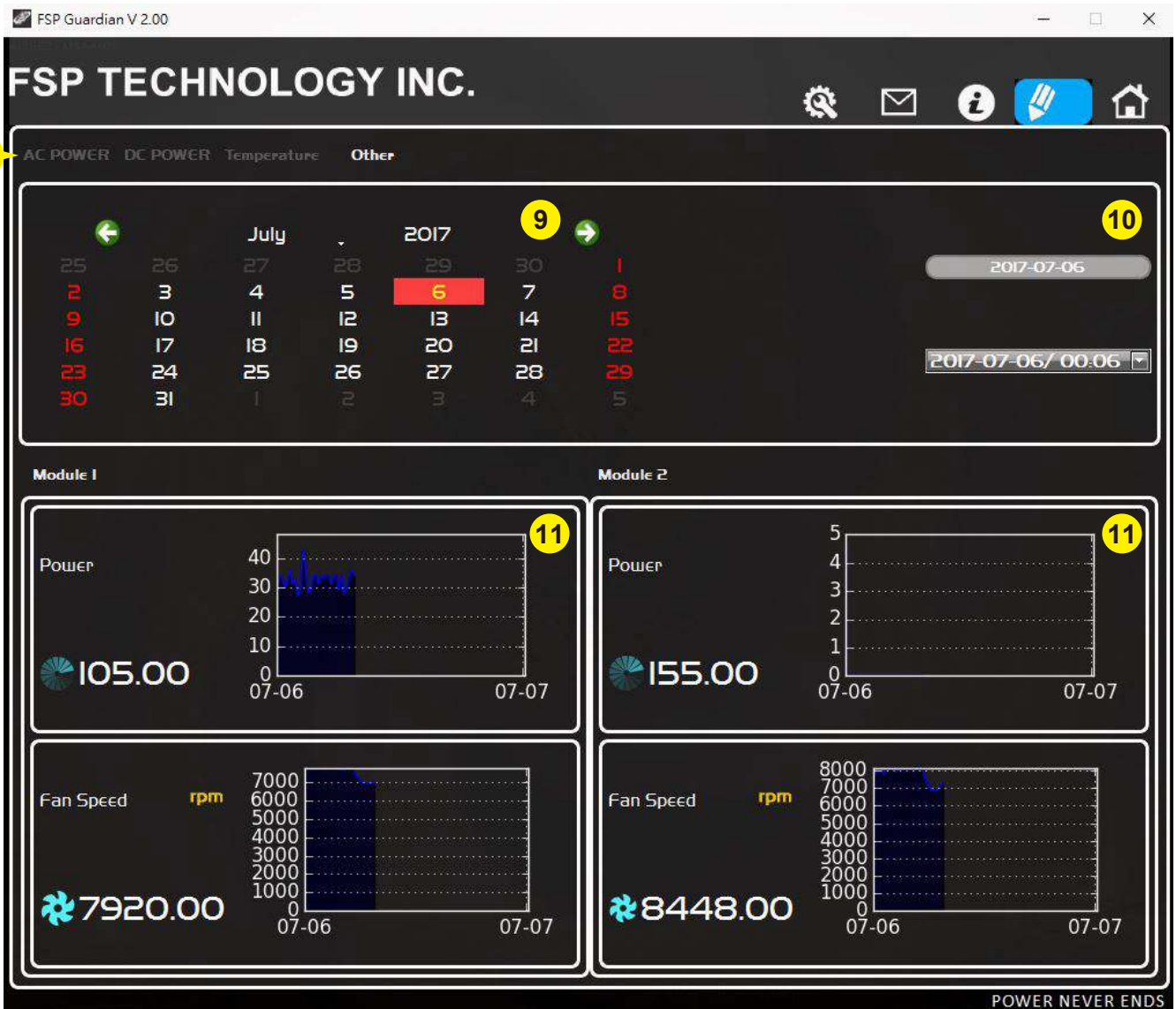




- 1 3.3 V, 5 V, 12 V**  
Total Power Output of 3.3V, 5V, 12V
- 2 Operation Period**  
Current operation time.  
Accumulated operation time.
- 3 Label of Page**  
Click the icons as you wish.
- 4 Total Electricity Cost**  
Current Cost.  
Accumulated Cost.

- 5 Power Temperature**
- 6 Modules' Status Indicators**
- 7 Single Module's Status**  
Input Voltage / Current  
Output Voltage / Current  
Fan Speed  
Output Wattage  
Module Temperature



### 8 Label of Data Type

### 9 Date of Record

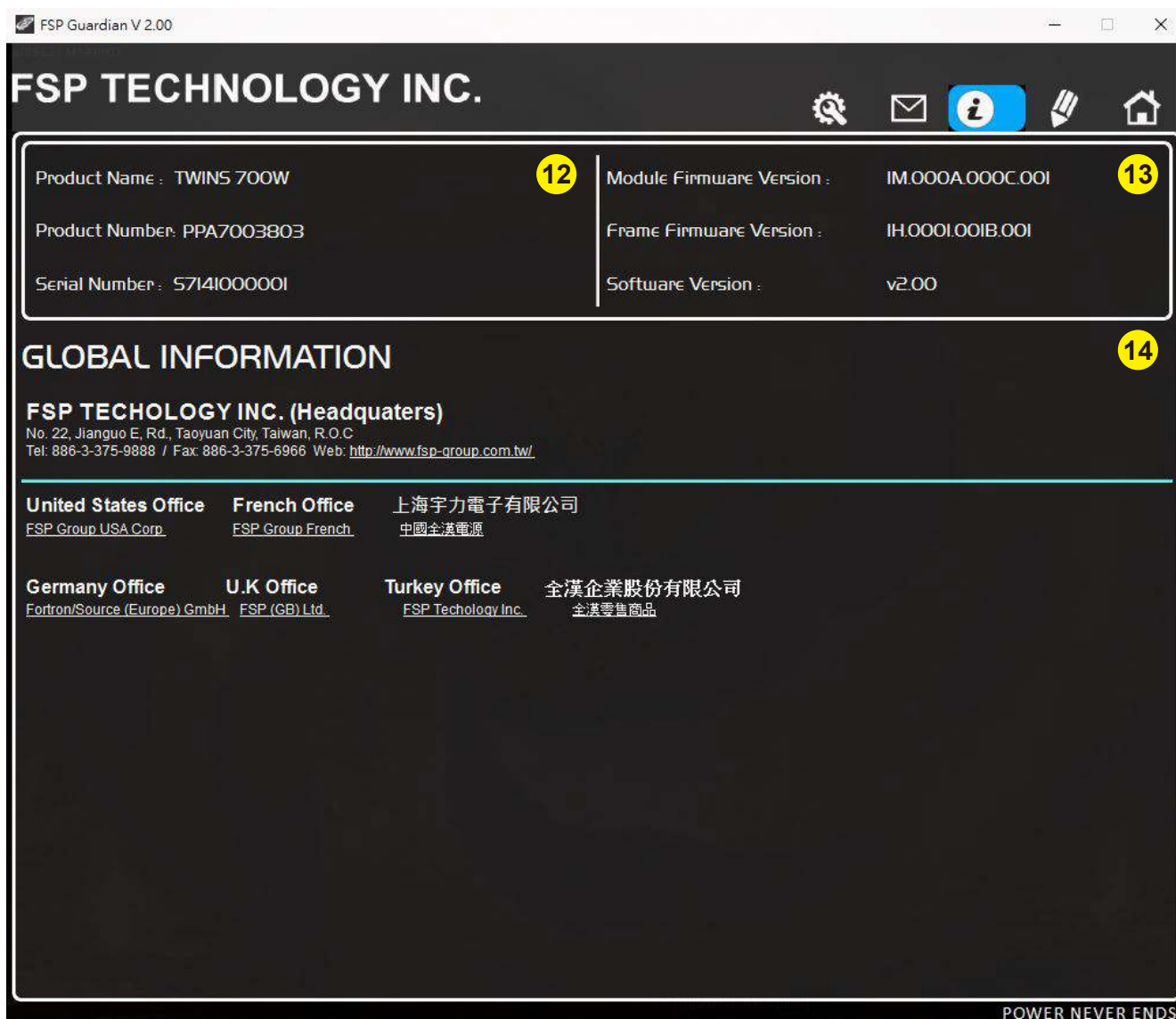
Choose the date you want to check.

### 10 Record Information

This area shows all data files of current date.

### 11 Figures and Graphs

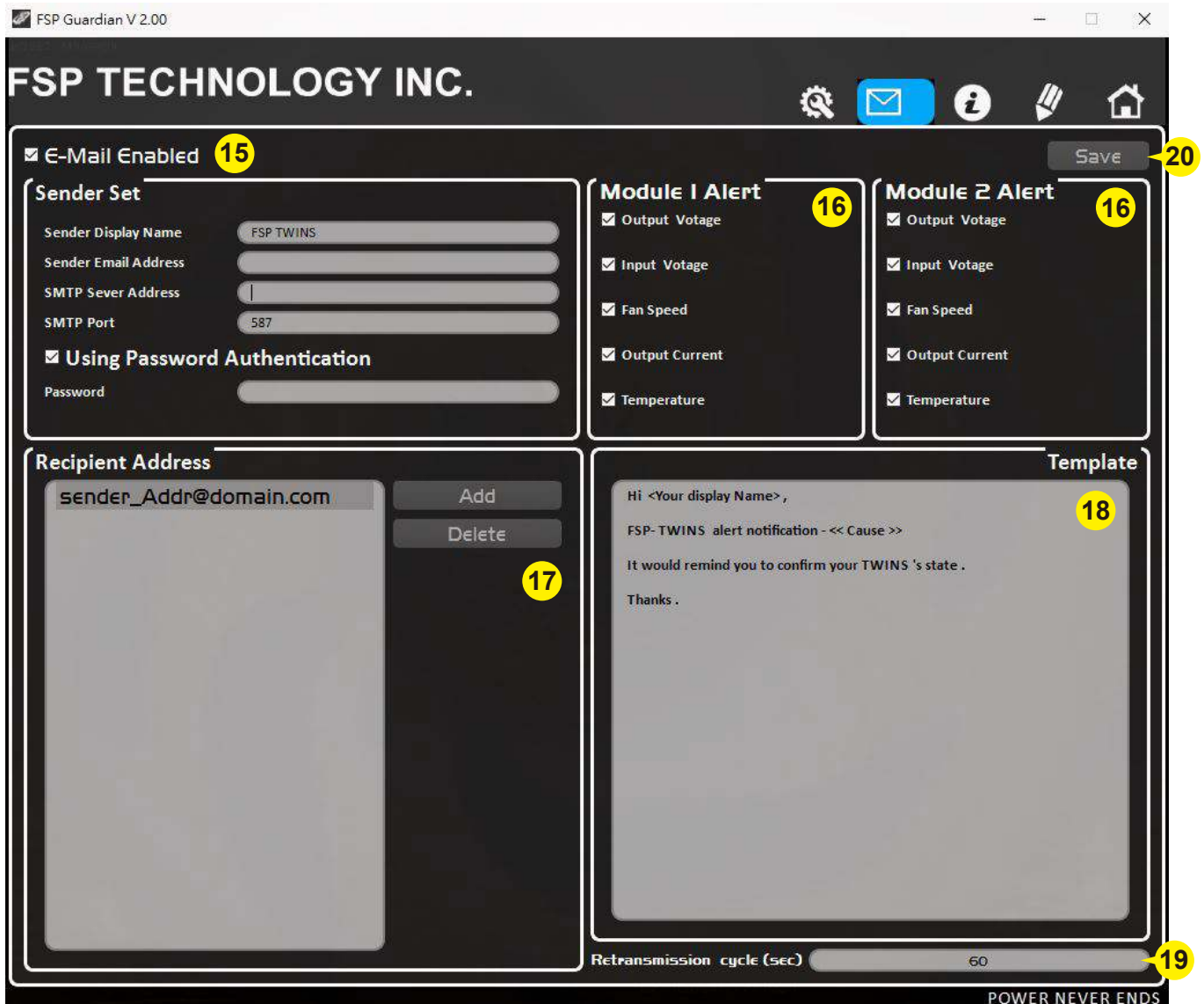
This area shows the current data (figures and graphs) of each module.



**12** Product Information

**13** Firmware Information

**14** FSP Website Link



The screenshot displays the FSP Guardian V 2.00 software interface. The top bar includes the title "FSP TECHNOLOGY INC." and a navigation menu with icons for settings, email, information, help, and home. The main content area is divided into several sections:

- Section 15 (Mail Alarm Function):** A panel titled "E-Mail Enabled" with a checkbox. Below it, the "Sender Set" section includes fields for "Sender Display Name" (FSP TWINS), "Sender Email Address", "SMTP Sever Address", "SMTP Port" (587), and a "Using Password Authentication" checkbox with a "Password" field.
- Section 16 (Conditions of Alarm):** Two panels, "Module 1 Alert" and "Module 2 Alert", each with checkboxes for "Output Votage", "Input Votage", "Fan Speed", "Output Current", and "Temperature".
- Section 17 (Mail Receiver Setting):** A "Recipient Address" section with a list of email addresses (one shown as "sender\_Addr@domain.com") and "Add" and "Delete" buttons.
- Section 18 (Mail Sample):** A "Template" section showing a sample email body: "Hi <Your display Name> , FSP- TWINS alert notification - << Cause >> It would remind you to confirm your TWINS 's state . Thanks ."
- Section 19 (Retransmission Cycle Interval Setting):** A "Retransmission cycle (sec)" slider set to 60.
- Section 20 (Save the Setting):** A "Save" button located at the top right of the interface.

The bottom right corner of the interface displays the text "POWER NEVER ENDS".

### 15 Mail Alarm Function

Setting up the following information of sender, including mail server, monitor's name, sender's name and pass word.

### 16 Conditions of Alarm

Please select conditions that need to be alarmed to users by mail.

### 17 Mail Receiver Setting

Click "ADD" to increase a new reviver. Double click to revise present name list.

### 18 Mail Sample

The mail content can be customized by user.

"<Your display Name>"

It will show the name of user.

"<< Cause >>"

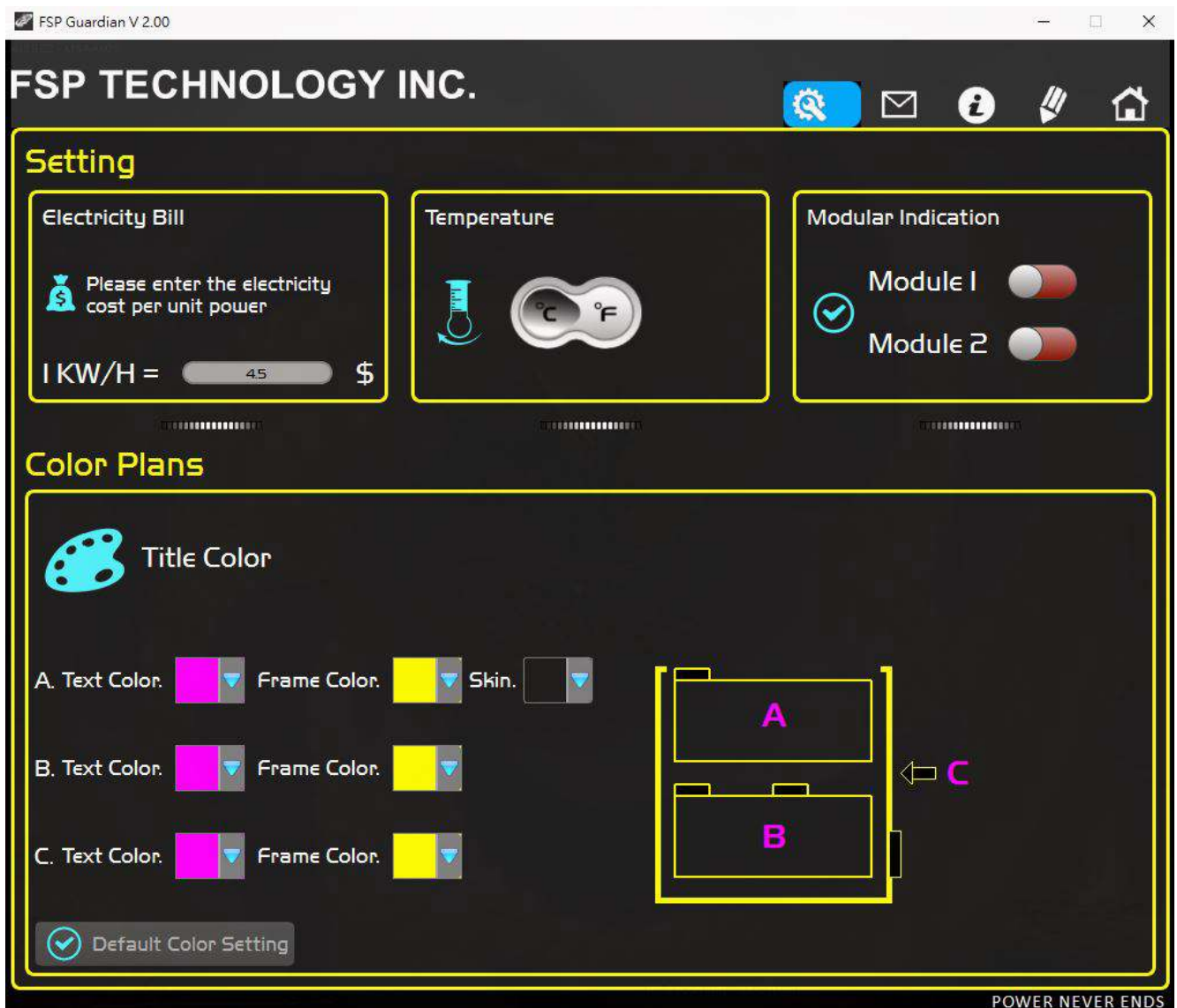
It will show the conditions happened.

### 19 Retransmission Cycle Interval Setting

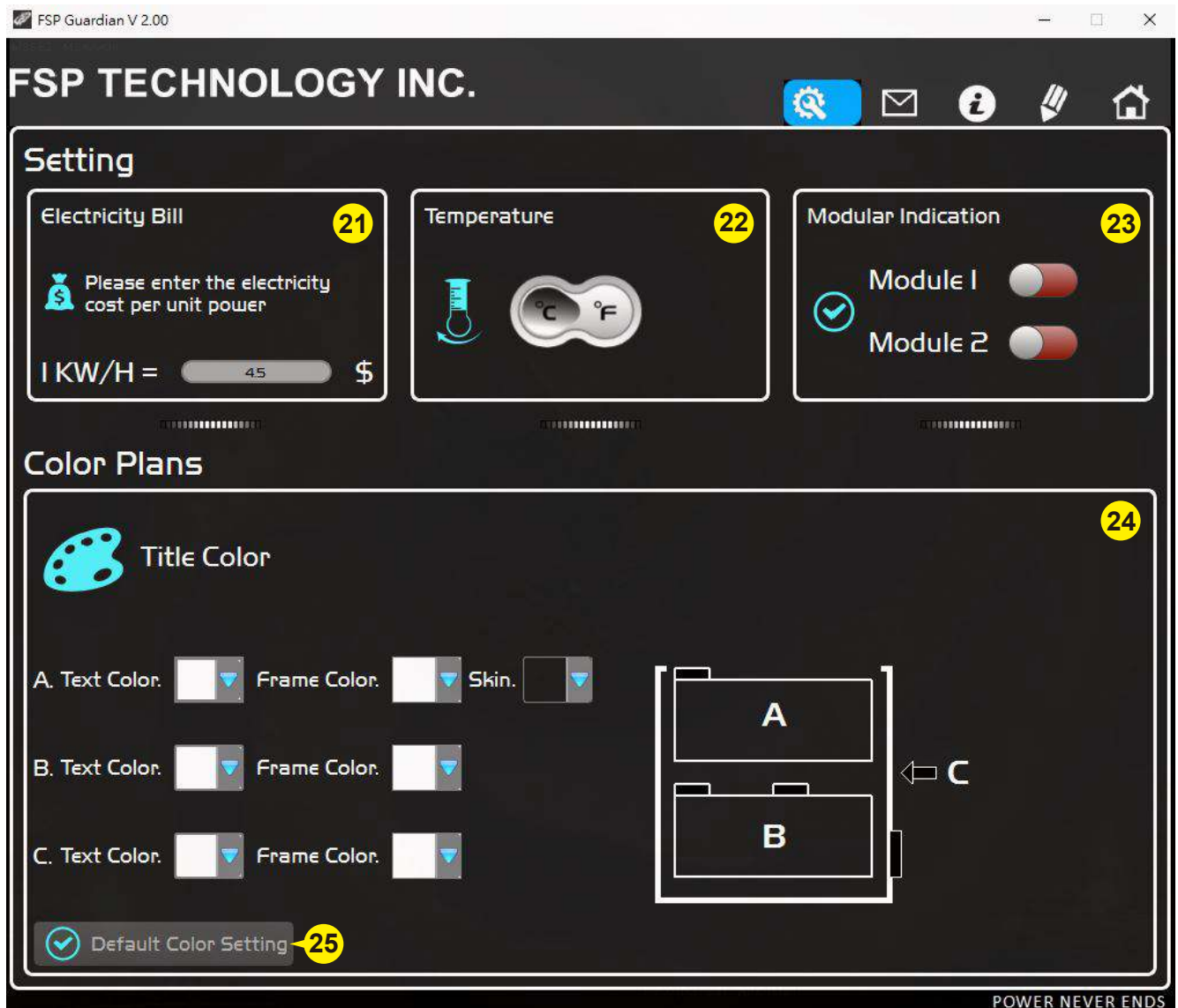
Fill in the seconds.

### 20 Save the Setting

Please click the button to save your setting.



Example of Frame Color Selection



### 21 Electricity Bill Setting

### 22 Temperature Unit Setting Button

Choose the unit you prefer and it will be shown on the Home page.

### 23 Online Modular Indicator Testing

Slide the button to green(right side), you will find the corresponding module's light blinking.

### 24 Color Plans

The frames' and background's colors can be adjusted by your choices. You also can preview the results by the illustration.

### 25 Reset the Software to the Default Color Setting