FSP Guardian

FSP Guardian Software Page Function Introduction

FSP Technology Inc.

Integrated Module

DC POWER
3.3V	5V	12V
3.30	4.97	12.17	Voltage
3.3V	5V	12V
1.30	2.16	2.46	Current

Operation – Period

0 HRS

0.3 HRS

COST Real-Time Accumulated
0

Temperature
26 ℃

Module 1

Temperature	25 ℃
Fan speed	5184 rpm
Power	18.00 W

AC Power
114.00 Voltage
0.30 Current

DC Power
12V
12.10 Voltage
1.44 Current

Module 2

Temperature	26 ℃
Fan speed	5424 rpm
Power	25.00 W

AC Power
114.00 Voltage
0.36 Current

DC Power
12V
12.14 Voltage
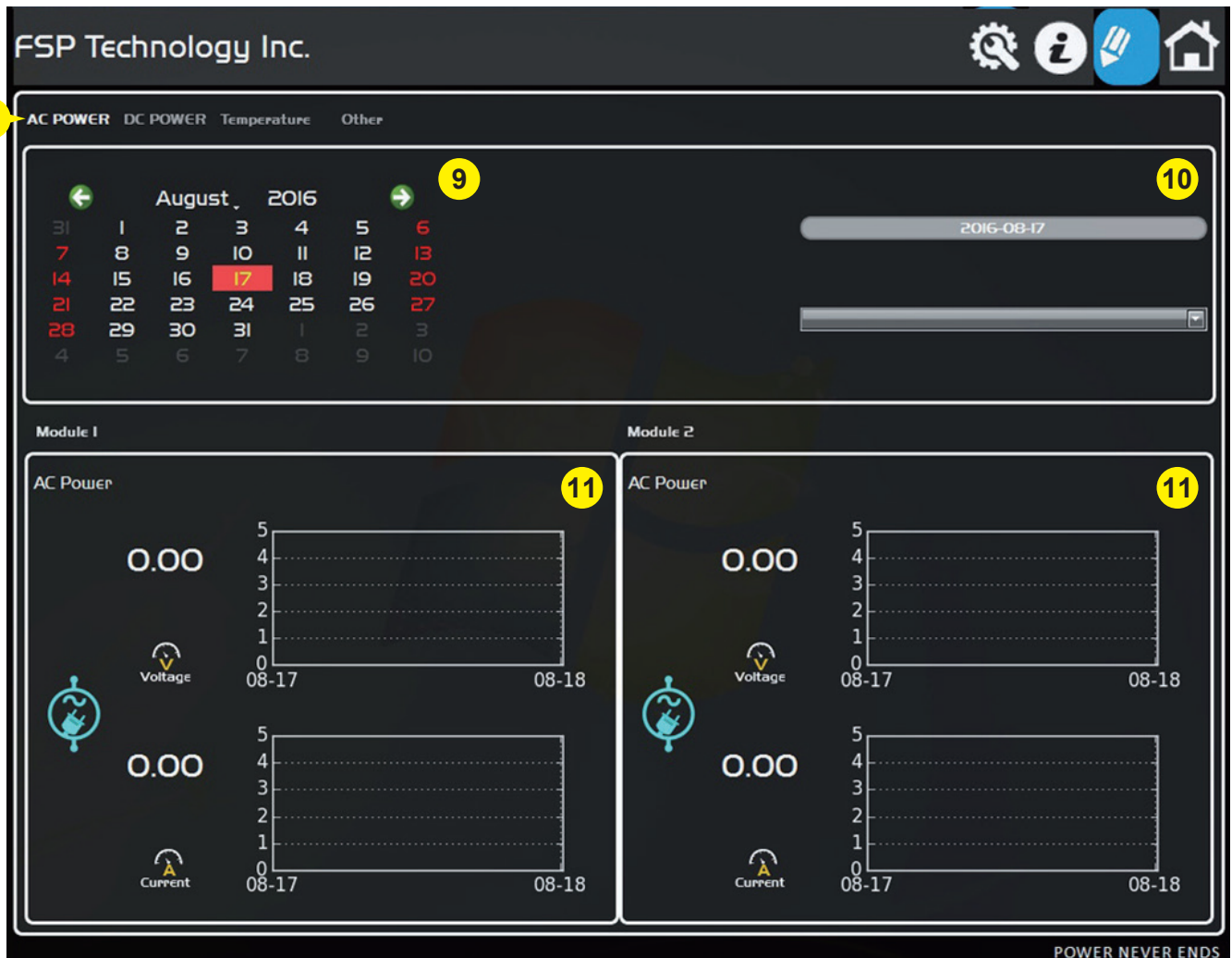1.99 Current

POWER NEVER ENDS

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.

FSP Guardian

FSP Technology Inc.

Product Name : IPC POWER **12** Module Firmware Version : XXXXX **13**

Product Number : 9PR5004XXX Frame Firmware Version : XXXX

Serial Number : SI234567890 Software Version : vl.OO

GLOBAL INFORMATION **14**

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No. 22, Jianguo E, Rd., Taoyuan City, Taiwan, R.O.C
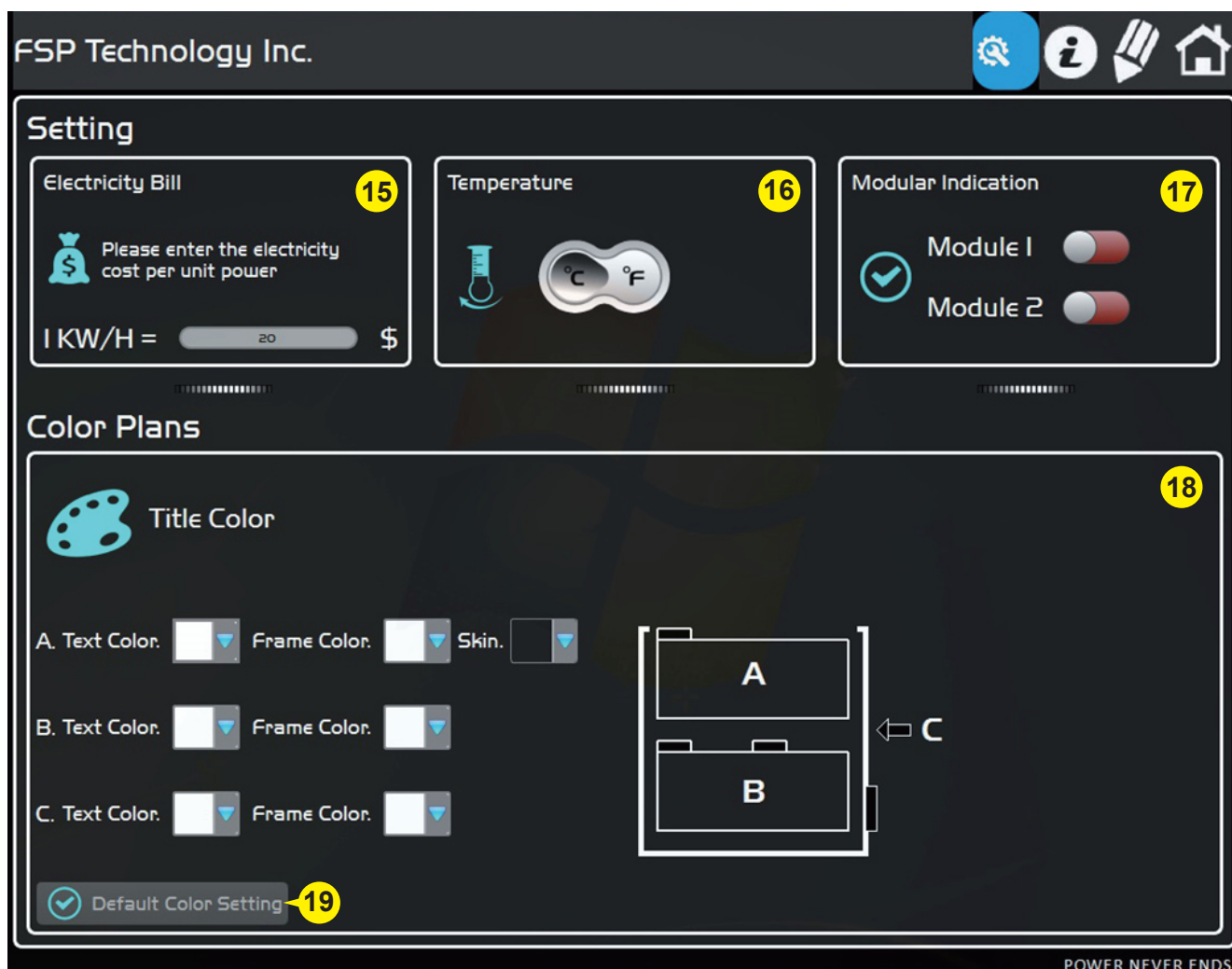Tel: 886-3-375-9888 / Fax: 886-3-375-6966 Web: http://www.fsp-group.com.tw/

| **United States Office** | **French Office** | 上海宇力電子有限公司 |
| FSP Group USA Corp | FSP Group French | 中國全漢電源 |

| **Germany Office** | **U.K Office** | **Turkey Office** | 全漢企業股份有限公司 |
| Fortron/Source (Europe) GmbH | FSP (GB) Ltd. | FSP Techology Inc. | 全漢零售商品 |

POWER NEVER ENDS

12 Product Information

13 Firmware Information

14 FSP Website Link

FSP Technology Inc.

Setting

Electricity Bill — 15

Please enter the electricity cost per unit power

1 KW/H = [20] $

Temperature — 16

°C °F

Modular Indication — 17

Module 1

Module 2

Color Plans

— 18

Title Color

A. Text Color. [ ] Frame Color. [ ] Skin. [ ]

B. Text Color. [ ] Frame Color. [ ]

C. Text Color. [ ] Frame Color. [ ]

A

B

⇐ C

Default Color Setting — 19

POWER NEVER ENDS

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15 **Electricity Bill Setting**

16 **Temperature Unit Setting Button:**
Choose the unit you prefer and it will be shown on the Home page.

17 **Online Modular indicator testing:**
Slide the button to green(right side), you will find the corresponding module's light blinking.

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

19 **Reset the software to the default color setting**

Example of Frame Color adjusted