

HD2016

Colorful World is Starting ...

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Modules\HDCalendar.dll

HI-VIEW SERVICE CHIANGMAI

SPLAY
R LED Full Color

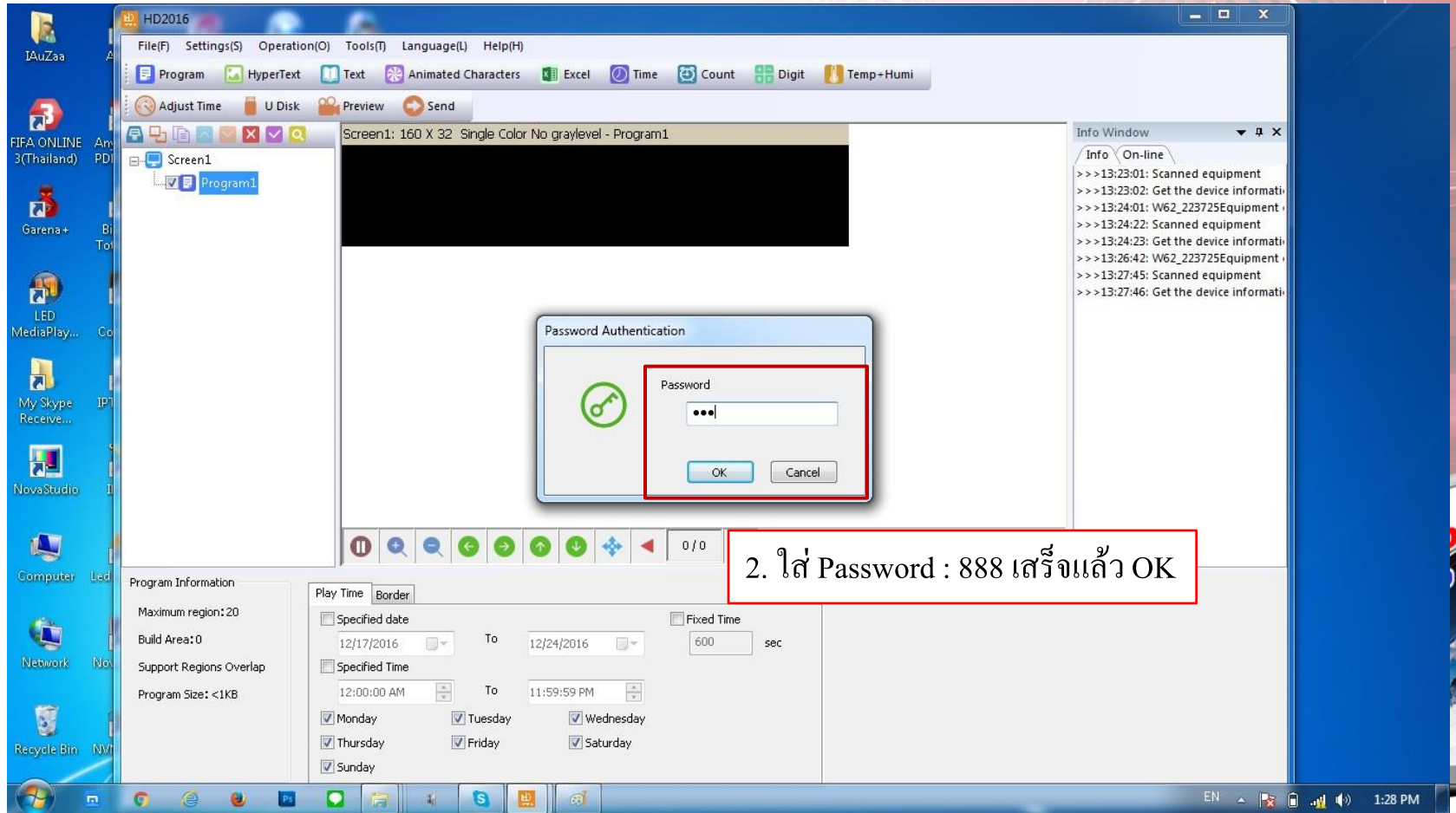
เปิดโปรแกรมขึ้นมา ขั้นตอนแรก
ค้นหา WiFi จากตัวการ์ด LED ก่อน
ค่าโรงงานจะเป็น W62_.....

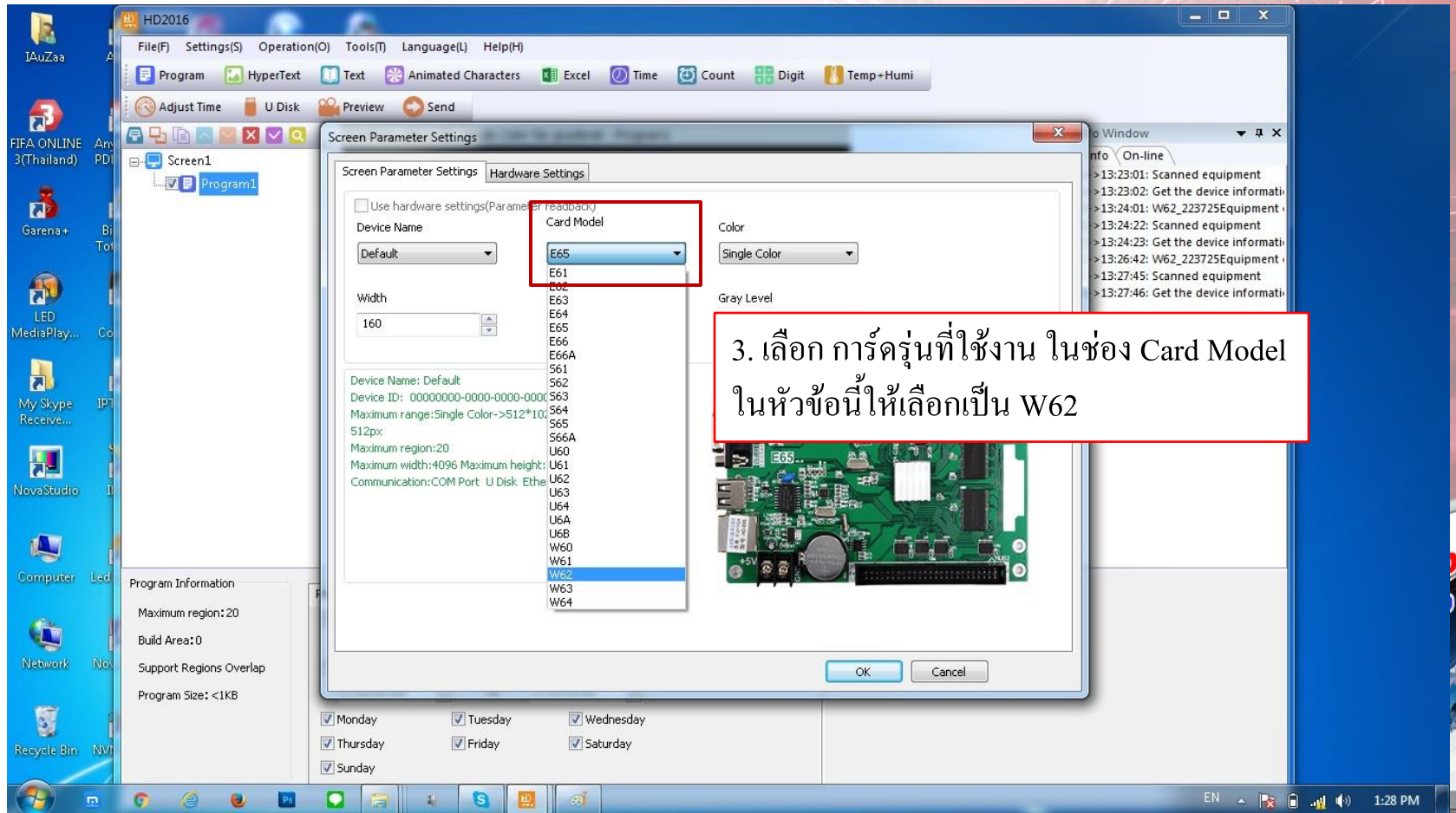
Network Name	Signal Strength
W62_223725	Excellent
TomGaRaGe@	Good
iPhone	Good
TomGaRaGe@	Good
Boommoshino	Good
TP-LINK_72D0C8	Good

The screenshot displays the Hi-View software interface. The main window is titled "HD2016" and contains a menu bar (File, Settings, Operation, Tools, Language, Help), a toolbar with icons for Program, HyperText, Text, Animated Characters, Excel, Time, Count, Digit, and Temp-Humi, and a main workspace. The workspace shows a "Screen1" area with a "Program1" sub-area. An "Info Window" is open on the right, displaying a log of events: ">>>13:23:01: Scanned equipment", ">>>13:23:02: Get the device informati", ">>>13:24:01: W62_223725Equipment", and ">>>13:24:22: Scanned equipment". A "W62_223725 Wireless Network Properties" dialog box is open in the foreground, showing the "Security" tab with the following settings: Security type: WPA2-Personal, Encryption type: AES, Network security key: 88888888, and Show characters checked. A red-bordered text box is overlaid on the dialog, containing the Thai text "รหัส WiFi จะเป็น 88888888". The dialog also has "Advanced settings", "OK", and "Cancel" buttons. The bottom of the screen shows a taskbar with various application icons and a system tray with the date "12/17/2016" and time "1:27 PM".

รหัส WiFi จะเป็น 88888888

ตั้งค่าการ์ดและตัวป้าย
1. เข้า Settings / Screen Parameter Settings





3. เลือก การ์ดรุ่นที่ใช้งาน ในช่อง Card Model
ในหัวข้อนี้ให้เลือกเป็น W62

Screen Parameter Settings


Hardware Settings

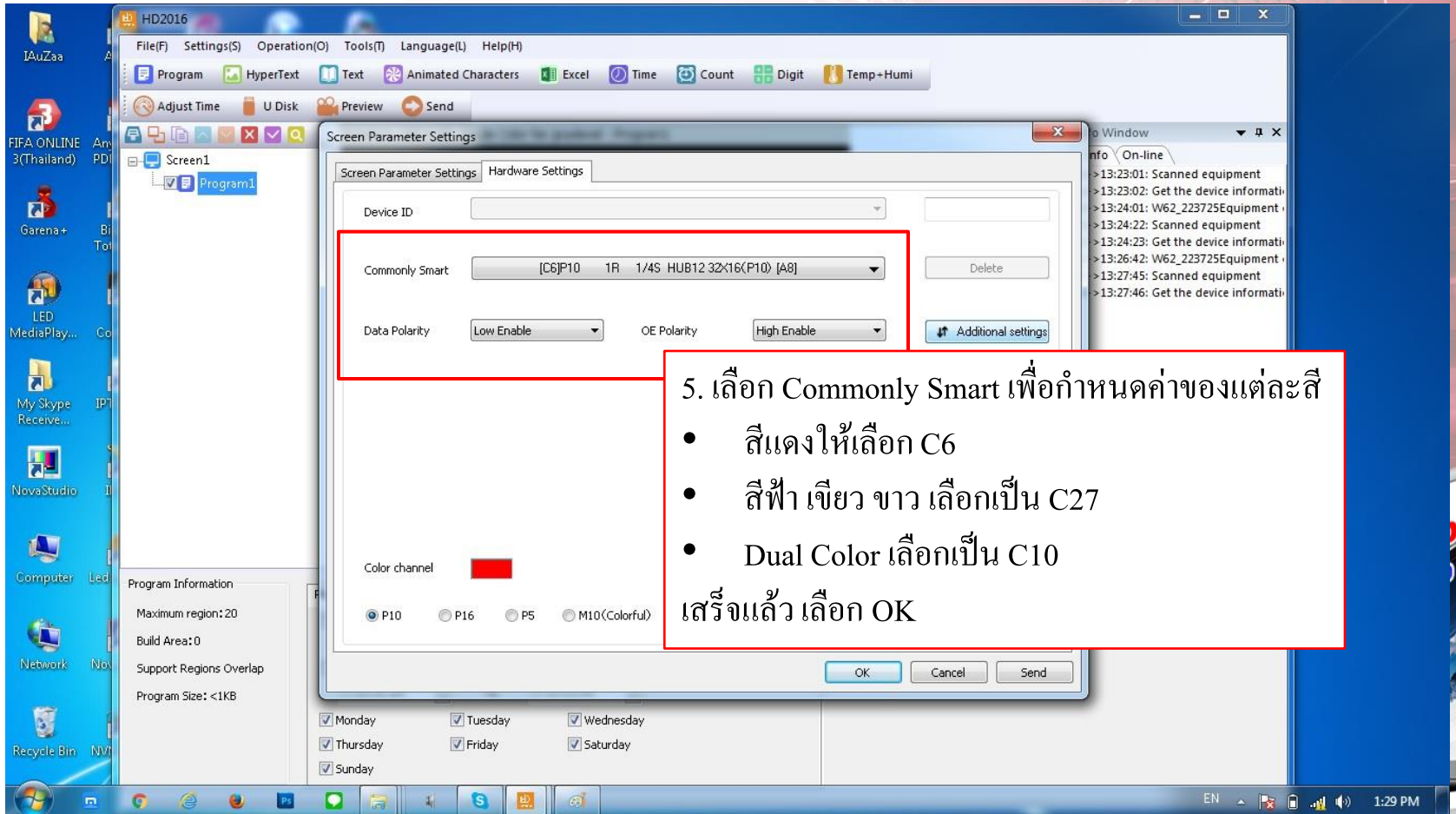
Use Hardware Settings (Parameter feedback)

Device Name	Card Model	Color
Default	W62	Single Color
Width	Height	Gray Level
480	64	No graylevel

OK Cancel

4. ตั้งค่าขนาดตัวป้ายตามขนาดจริง
Width : ความกว้าง (cm)
Height : ความสูง (cm)
เสร็จแล้ว เลือก Hardware Settings






Screen Parameter Settings

Screen Parameter Settings Hardware Settings

Device ID

Commonly Smart [C6]P10 1R 1/4S HUB12 32x16<P10> [A8] Delete

Data Polarity Low Enable OE Polarity High Enable Additional settings

Color channel 

P10 P16 P5 M10<Colorful>

Monday Tuesday Wednesday
Thursday Friday Saturday
Sunday

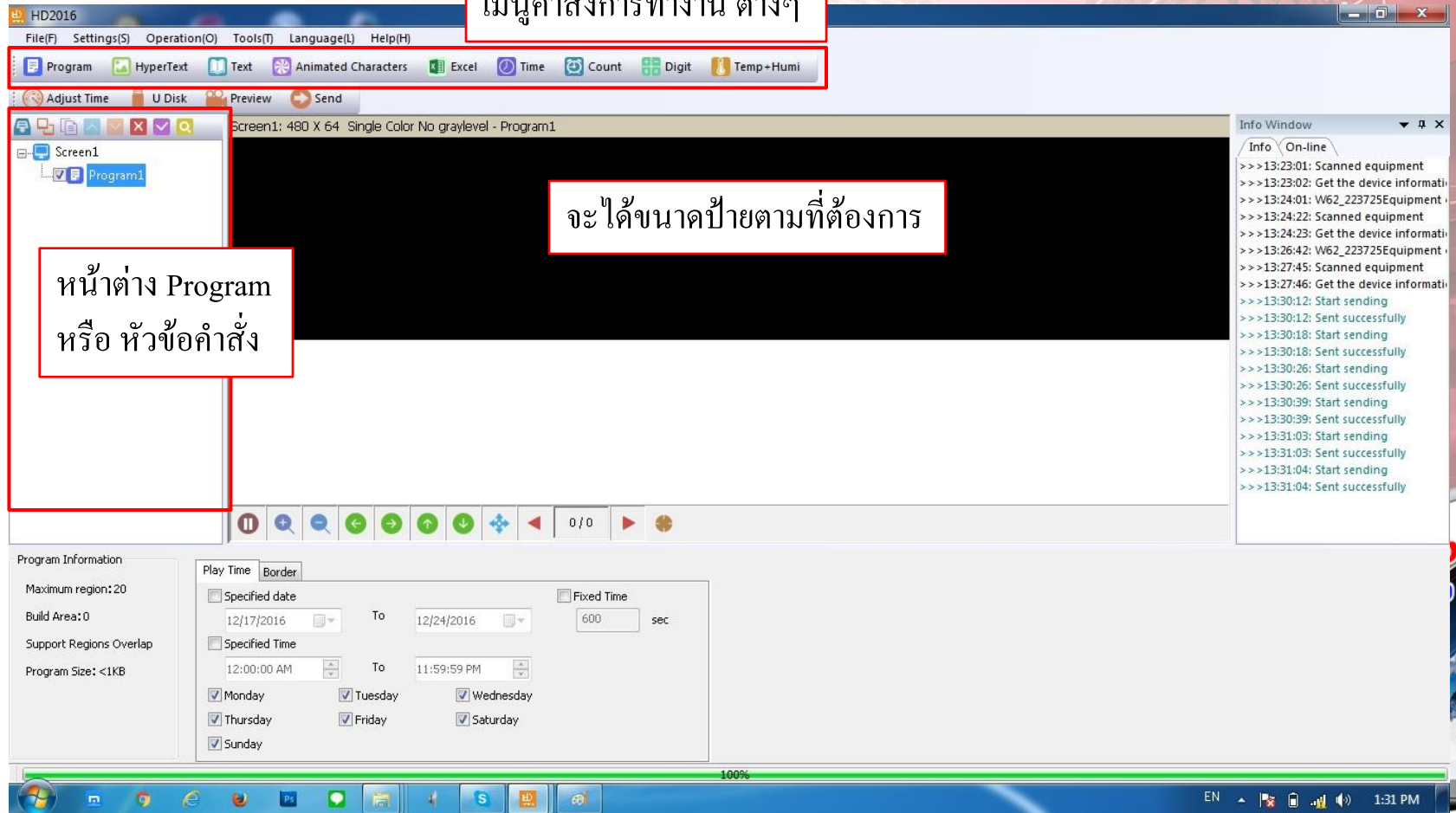
OK Cancel Send

5. เลือก Commonly Smart เพื่อกำหนดค่าของแต่ละสี

- สีแดง ให้เลือก C6
- สีฟ้า เขียว ขาว เลือกเป็น C27
- Dual Color เลือกเป็น C10

เสร็จแล้ว เลือก OK

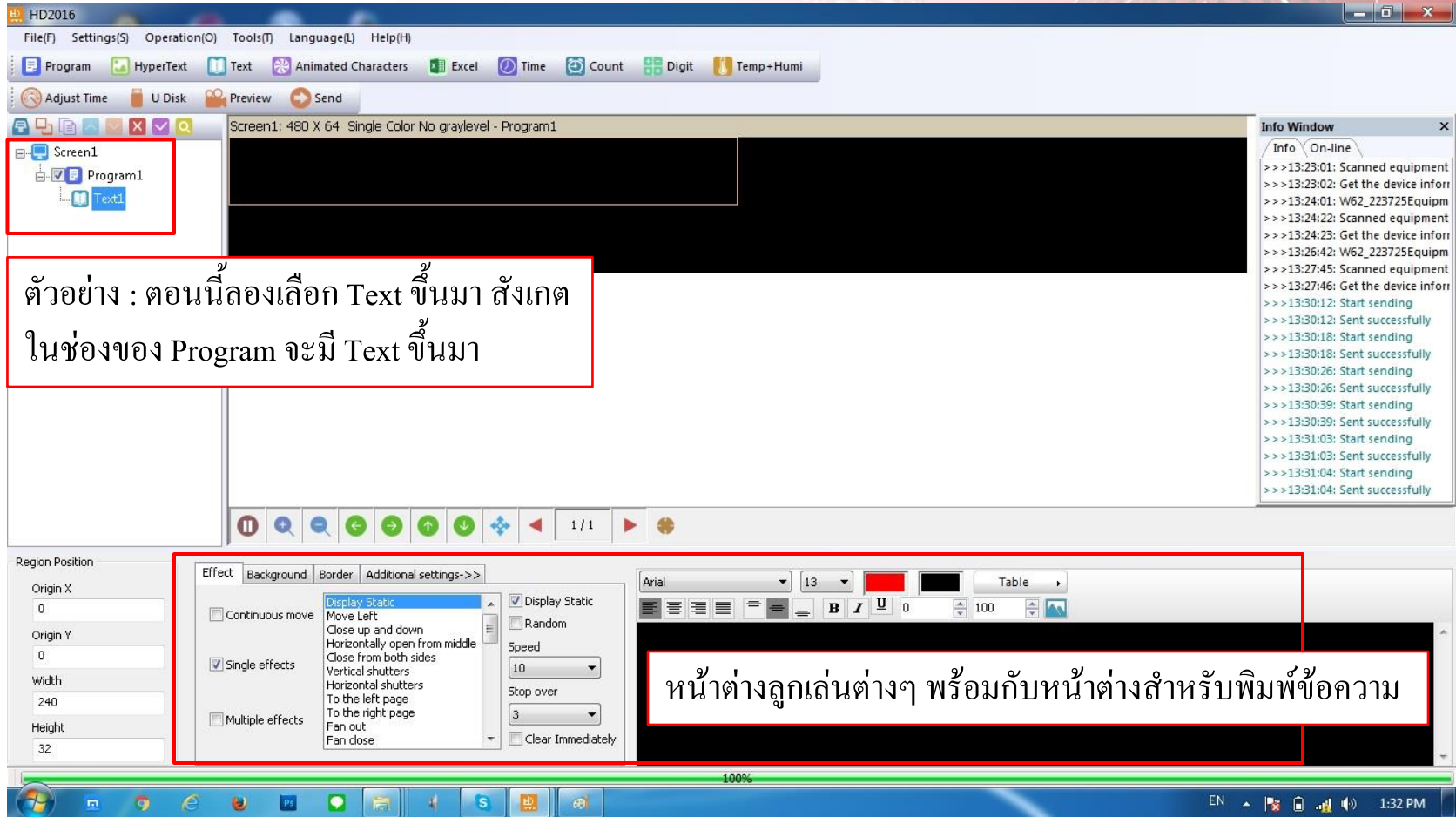
เมนูคำสั่งการทำงาน ต่างๆ



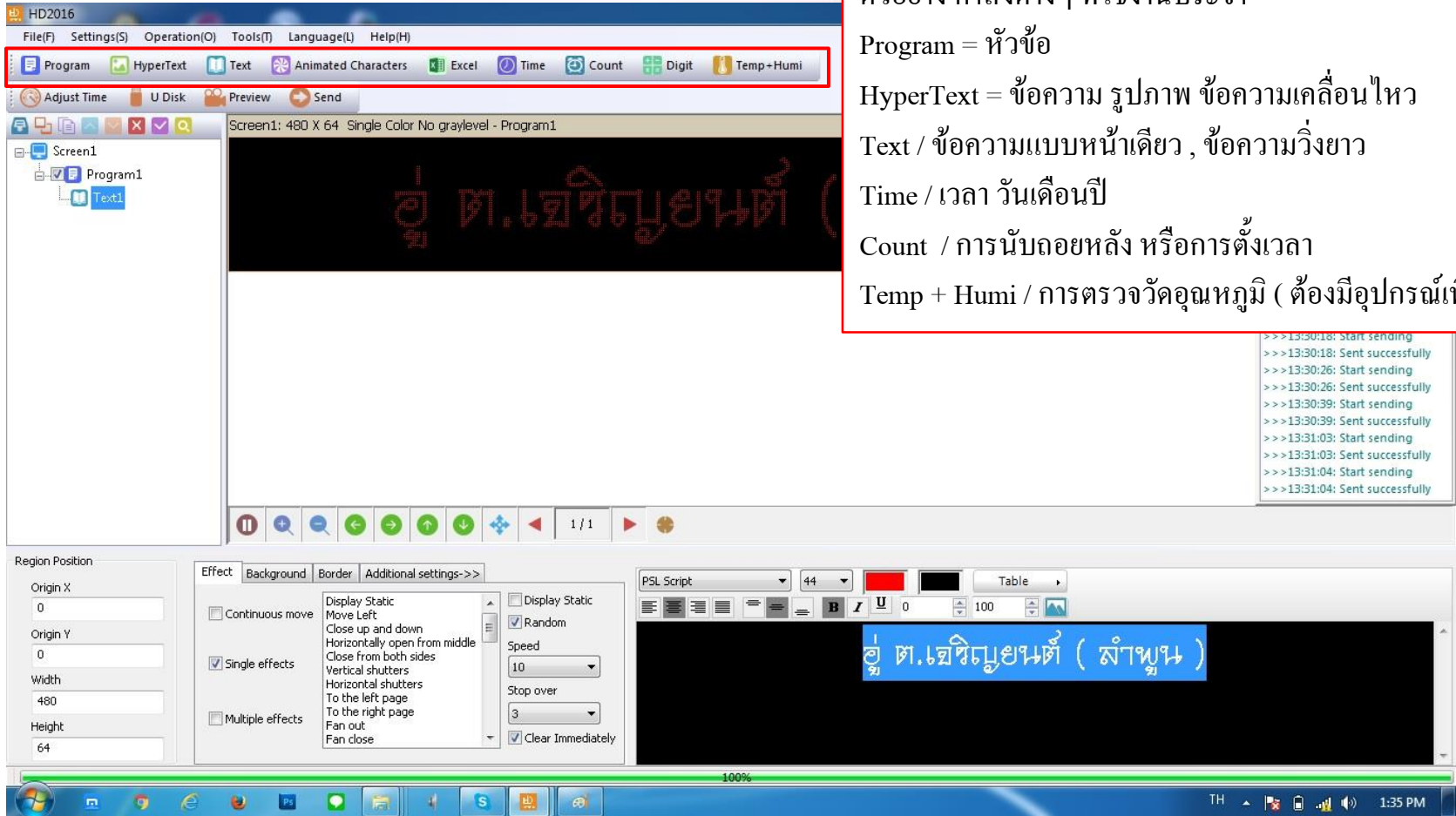
The screenshot displays the hi-view software interface. At the top, a menu bar includes File(F), Settings(S), Operation(O), Tools(T), Language(L), and Help(H). Below it, a toolbar contains icons for Program, HyperText, Text, Animated Characters, Excel, Time, Count, Digit, and Temp+Humi. A secondary toolbar below that includes Adjust Time, U Disk, Preview, and Send. The main workspace shows a tree view with 'Screen1' and 'Program1'. A large black area in the center is labeled 'จะได้ขนาดป้ายตามที่ต้องการ'. On the right, an 'Info Window' displays a log of events such as 'Scanned equipment' and 'Sent successfully'. At the bottom left, a 'Program Information' panel shows settings for 'Play Time' and 'Border', including date and time ranges and day selection. The Windows taskbar at the bottom shows the system tray with the time 1:31 PM.

หน้าต่าง Program
หรือ หัวข้อคำสั่ง

จะได้ขนาดป้ายตามที่ต้องการ



The screenshot displays the Hi-View software interface. At the top, there is a menu bar with options: File(F), Settings(S), Operation(O), Tools(T), Language(L), and Help(H). Below the menu bar is a toolbar with icons for Program, HyperText, Text, Animated Characters, Excel, Time, Count, Digit, and Temp+Humi. The main window area shows a screen titled "Screen1: 480 X 64 Single Color No graylevel - Program1". On the left, a tree view shows "Screen1" containing "Program1" and "Text1". An "Info Window" on the right displays a log of system events, including "Scanned equipment" and "Get the device info" messages. At the bottom, a "Region Position" panel shows origin and size settings. A settings panel in the foreground is open, showing options for "Effect", "Background", "Border", and "Additional settings->>". The "Effect" panel includes checkboxes for "Continuous move", "Single effects", and "Multiple effects", along with a list of effects like "Display Static", "Move Left", and "Close up and down". The "Additional settings" panel includes checkboxes for "Display Static" and "Random", and dropdown menus for "Speed" and "Stop over". A text box in the foreground contains Thai text: "ตัวอย่าง : ตอนนีลองเลือก Text ขึ้นมา สังเกต ในช่องของ Program จะมี Text ขึ้นมา". Another text box in the foreground contains Thai text: "หน้าต่างลูกเล่นต่างๆ พร้อมกับหน้าต่างสำหรับพิมพ์ข้อความ". The Windows taskbar at the bottom shows the system tray with the time 1:32 PM and the language set to EN.



ตัวอย่าง คำสั่งต่างๆ ที่ใช้งานประจำ

Program = หัวข้อ

HyperText = ข้อความ รูปภาพ ข้อความเคลื่อนไหว

Text / ข้อความแบบหน้าเดียว , ข้อความวิ่งยาว

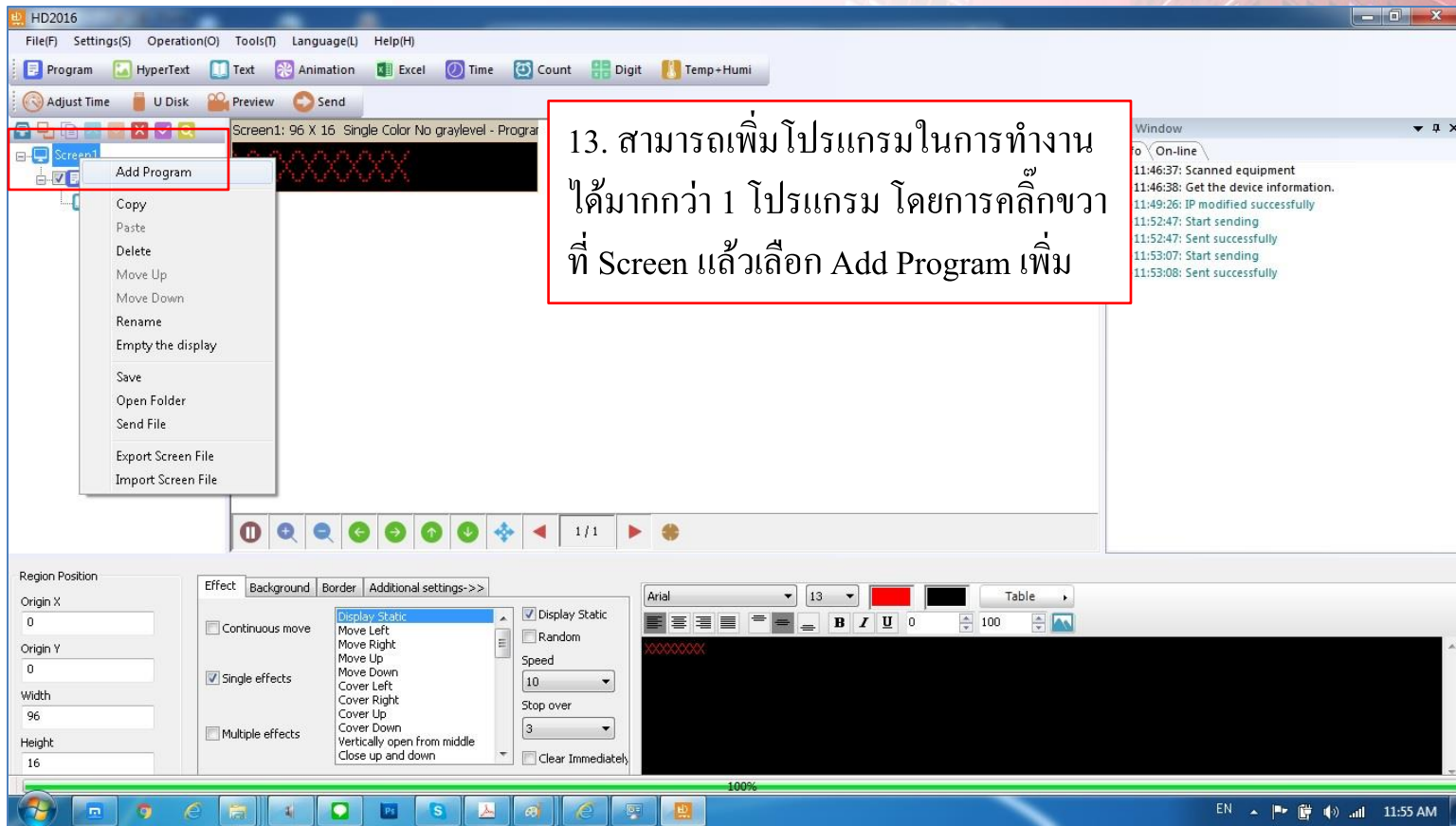
Time / เวลา วันเดือนปี

Count / การนับถอยหลัง หรือการตั้งเวลา

Temp + Humi / การตรวจวัดอุณหภูมิ (ต้องมีอุปกรณ์เพิ่มเติม)

```

>>>13:30:18: Start sending
>>>13:30:18: Sent successfully
>>>13:30:26: Start sending
>>>13:30:26: Sent successfully
>>>13:30:39: Start sending
>>>13:30:39: Sent successfully
>>>13:31:03: Start sending
>>>13:31:03: Sent successfully
>>>13:31:04: Start sending
>>>13:31:04: Sent successfully
    
```

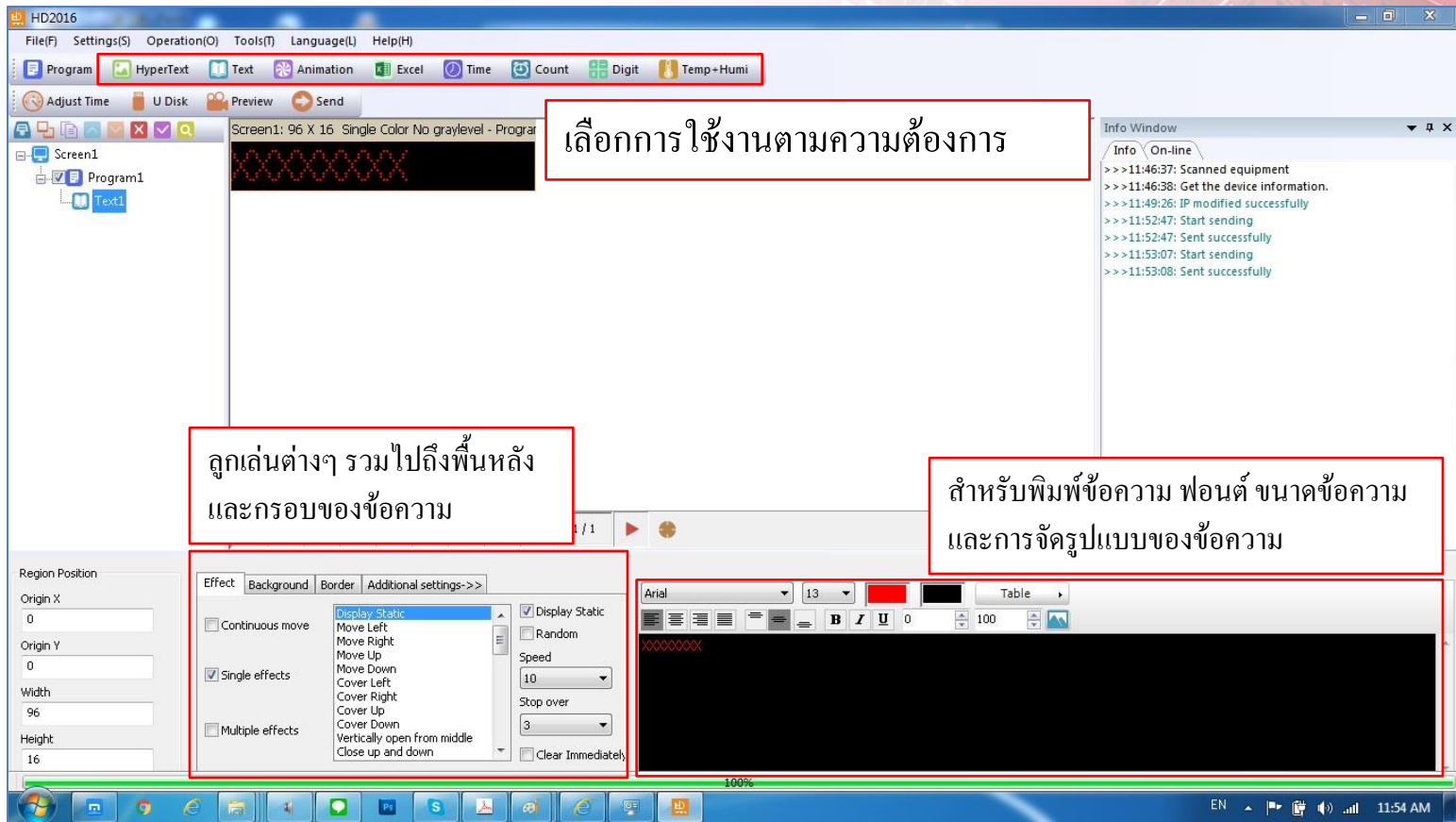


The screenshot displays the hi-view software interface. At the top, there is a menu bar with options: File(F), Settings(S), Operation(O), Tools(T), Language(L), and Help(H). Below the menu bar is a toolbar with icons for Program, HyperText, Text, Animation, Excel, Time, Count, Digit, and Temp+Humi. The main workspace is divided into several sections:

- Left Panel:** A tree view showing a hierarchy: Screen1 (expanded) containing Program1, Text1, Program2, and Time1. A red box highlights this area.
- Center Panel:** A digital clock display showing "2016/09/07" in red characters on a black background. A red box highlights this area.
- Right Panel:** An "Info Window" titled "Info On-line" showing a log of events:

```
>>>11:46:37: Scanned equipment
>>>11:46:38: Get the device information.
>>>11:49:26: IP modified successfully
>>>11:52:47: Start sending
>>>11:52:47: Sent successfully
>>>11:53:07: Start sending
>>>11:53:08: Sent successfully
```
- Bottom Panel:** Configuration settings for the digital clock, including:
 - Region Position:** Origin X (0), Origin Y (0), Width (96), Height (16).
 - Time Settings:** Digital Clock selected, Time lag (0 Hour, 0 Min).
 - Display Mode:** Single-line displ.
 - Time Settings:** Show Date (checked, YYYY/MM/DD), Show Week (checked, Monday), Show Time (checked, HH:MM:SS), Exchange date and week (unchecked).
 - Font:** HD_Font, size 16, bold (B).
 - Level stretch:** 0, **Vertical stretch:** 0.

A red box highlights the text "ตัวอย่างการสร้างโปรแกรมที่ 2" (Example of creating program 2) in the center of the screen.



The screenshot shows the hi-view software interface with several key components:

- Menu Bar:** File(F), Settings(S), Operation(O), Tools(T), Language(L), Help(H)
- Toolbar:** Program, HyperText, Text, Animation, Excel, Time, Count, Digit, Temp+Humi
- Sub-Toolbar:** Adjust Time, U Disk, Preview, Send
- Left Panel:** Tree view showing Screen1, Program1, and Text1.
- Main Display:** A black area with red 'X' characters.
- Info Window:** On-line status with a log of events: >>>11:46:37: Scanned equipment, >>>11:46:38: Get the device information, >>>11:49:26: IP modified successfully, >>>11:52:47: Start sending, >>>11:52:47: Sent successfully, >>>11:53:07: Start sending, >>>11:53:08: Sent successfully.
- Region Position:** Origin X: 0, Origin Y: 0, Width: 96, Height: 16.
- Effect Panel:** Includes checkboxes for Continuous move, Single effects, and Multiple effects. A list of effects is shown, with 'Display Static' selected. Other options include Move Left, Move Right, Move Up, Move Down, Cover Left, Cover Right, Cover Up, Cover Down, Vertically open from middle, and Close up and down. There are also checkboxes for Display Static, Random, and Clear Immediately, along with Speed and Stop over settings.
- Text Editor:** Shows 'Arial' font, size '13', and a red color selection.

เลือกการใช้งานตามความต้องการ

ลูกเล่นต่างๆ รวมไปถึงพื้นหลัง และกรอบของข้อความ

สำหรับพิมพ์ข้อความ ฟอนต์ ขนาดข้อความ และการจัดรูปแบบของข้อความ

The screenshot shows the Hi-View software interface. The menu bar includes File(F), Settings(S), Operation(O), Tools(T), Language(L), and Help(H). The toolbar contains icons for Program, HyperText, Text, Animation, Excel, Time, Count, Digit, and Temp+Humi. A red box highlights the 'Adjust Time' menu item, which has a sub-menu with 'Add Adjust time' and 'Correction control card time with the computer synchronized'. A text box in the center contains the following Thai text:

กรณีที่มีการสร้างเกี่ยวกับเวลา ก่อนส่ง
ข้อความไปยังป้าย ให้กด Adjust Time
เพื่อปรับเวลาให้ตรงกับปัจจุบันก่อน

The interface also shows a 'Window' pane on the right with a log of events, a 'Region Position' section with input fields for Origin X, Origin Y, Width, and Height, and a 'Time Settings' section with options for Digital Clock, Dial Clock, Time lag, Display Mode, Spacing, and Font.

เมื่อได้ข้อความตามที่ต้องการแล้ว
เลือก Send เพื่อส่งข้อมูลไปยังตัวปาย

สังเกตดูว่าถ้าส่งข้อมูลผ่าน Info Window จะ
โชว์สถานะว่า Sent Successfully

Info Window

```
Info On-line
>>>13:23:01: Scanned equipment
>>>13:23:02: Get the device info
>>>13:24:01: W62_223725Equipm
>>>13:24:22: Scanned equipment
>>>13:24:23: Get the device info
>>>13:26:42: W62_223725Equipm
>>>13:27:45: Scanned equipment
>>>13:27:46: Get the device info
>>>13:30:12: Start sending
>>>13:30:12: Sent successfully
>>>13:30:18: Start sending
>>>13:30:18: Sent successfully
>>>13:30:26: Start sending
>>>13:30:26: Sent successfully
>>>13:30:39: Start sending
>>>13:30:39: Sent successfully
>>>13:31:03: Start sending
>>>13:31:03: Sent successfully
>>>13:31:04: Start sending
>>>13:31:04: Sent successfully
```