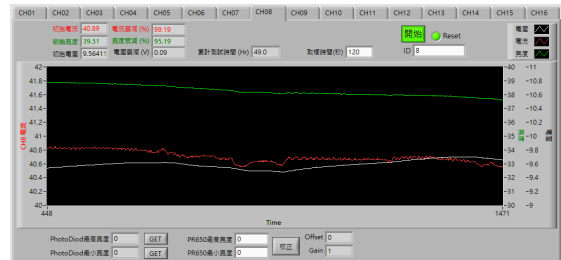


## OLED Life Test System

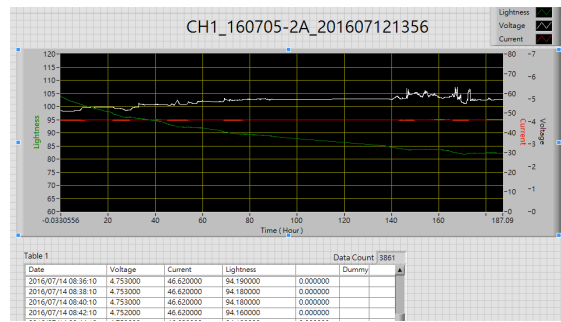
### Independently Customized Test Channel



### Software



### Calibration



### Characteristics of Function:



**Easy** to use



**Friendly** user interface



**Individual** test channel : each test channel is individual and not influenced by operation from other channels.



**Customized** design of testing adaptor with I/O connectors to the platform : the adaptor and connector can be customized according to device drawing and positioning.

### Test Application

- Constant Current mode
- Program restart can reload last configuration and status
- Automatic test termination when brightness test limit is reached
- Real-time graphics of current, voltage and brightness
- Independent calibration data for

### Hardware Specification

- 8 channels per test system
- Operational Environment : 0~50°C
- Current Range : 0~20mA
- Step current : 1mA
- Maximum Voltage : 20V
- Current Accuracy : < 1.5%
- Detector Type : Si Photodiodes
- Wavelength range : 320~1100nm