Procedure
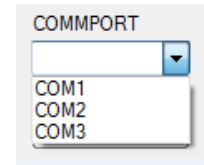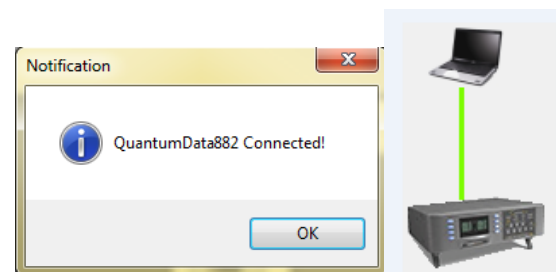
1. Please select "COMPORT" from the COMPORT drop down menu selection at the top left.
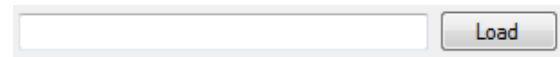

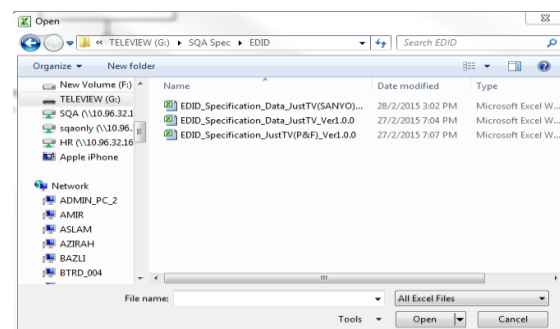2. After select the COMPORT, click the **"Connect"** button.

3. A message box will appear when the equipment has been successfully connected and icon will changed from "RED" line to "GREEN" line.
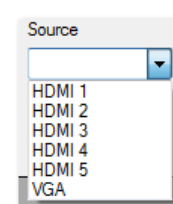

4. After equipment successfully connected, click the "Load" button to load the test spec
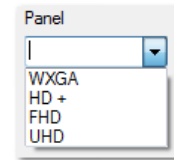

5. Windows file open dialog will pop-up and then please select the correct EDID specification data and click the **"Open"** button.
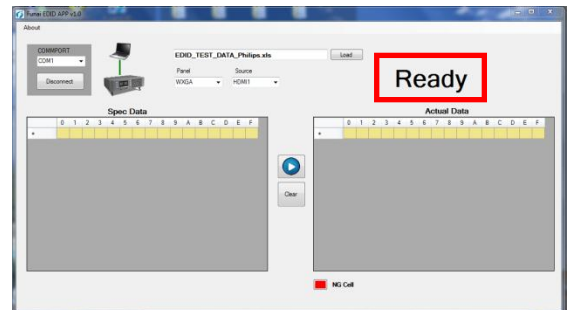

6. After select specification data, please select source from the source drop down menu.

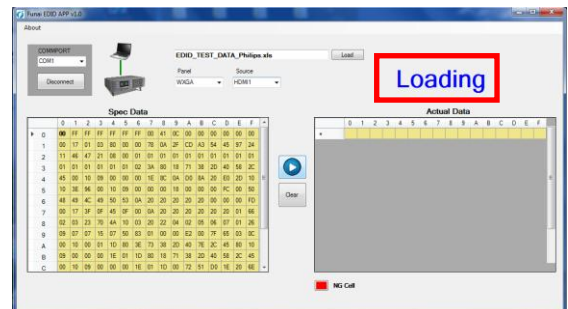7. Please select panel type from panel drop down menu tab.

8. After finished selecting "Panel" and "Source", the system will display as "Ready" status which means the application is ready to perform the test.
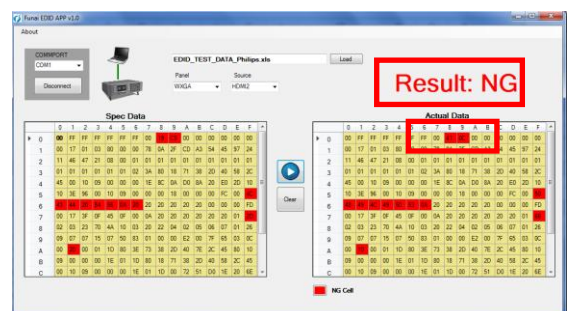
9. When application is "Ready" to perform the test, click the "Play" key button at the centre to start the comparison test.
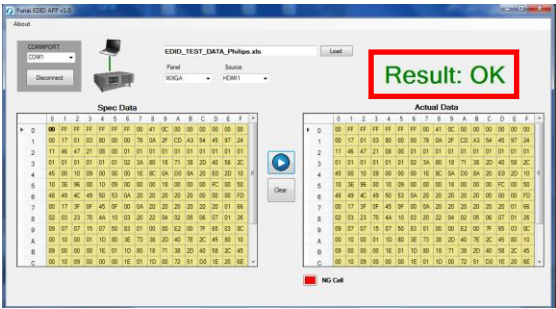
10. After clicked the "Play" key button, application will start loading the spec data and perform the comparison test.

11. Result of the testing will be display on the **"Actual Data"** field and if there is any data is not same as specification data, it would remark with **"RED"** background color and display result as **"Result:NG"**

12. If the result is OK, the result will be display as **"Result:OK".**

13. **"Clear"** button function is to clear all the settings that have been made by user.