



GraphWorX64

Password Protected Displays



APPLICATION NOTE

August 2014

Description: A guide to creating password protected displays in GraphWorX64

General Requirement: Basic knowledge of GraphWorX64

Introduction:

GraphWorX64 has a very powerful development environment in which you can design your HMI/SCADA control screens.

This application note provides a guide to password protect your screens so no one else can make changes to them in design mode. This can only be done by selecting Application → Advanced Mode when designing screens in GraphWorX64.

Advanced Mode

You can get to Application → Advanced Mode and provide a password to protect your display from unauthorized changes.

1. Open a new or existing GraphWorX64 display in configuration mode. Click on the View Tab (Available only in configuration).

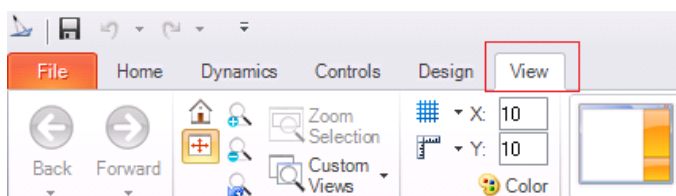


Figure 1 - GraphWorX64 Display → Configuration mode → View

2. Click on Application Mode and then select Advanced Mode

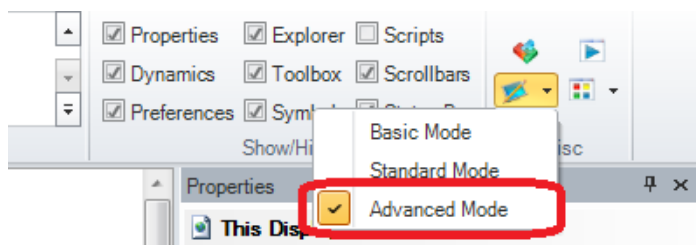


Figure 2 - Application → Advanced Mode

3. Once you are in Advanced Mode, you can enter your password under **Protection** Tab for 'This Display' Properties.

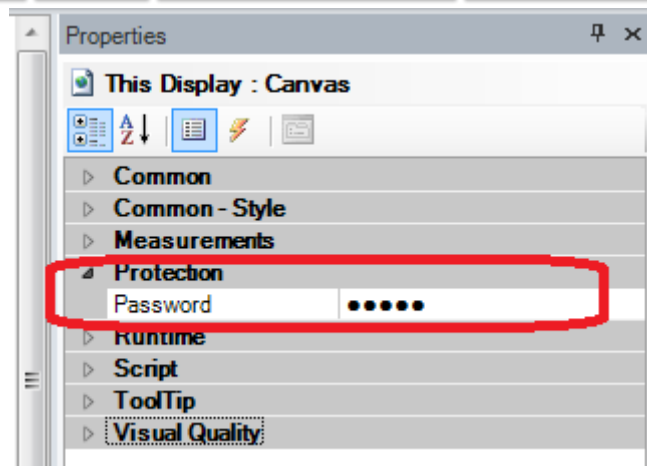


Figure 3 - Display Properties → Protection → Password

4. Re-enter your password and press OK. Save the display, which is now password protected.



Figure 4 - Protection → Re-enter Display Password

Open a Password Protected Display

If you open a password protected display in configuration mode, it will ask the user to enter display password. Once you enter a display password, press OK.

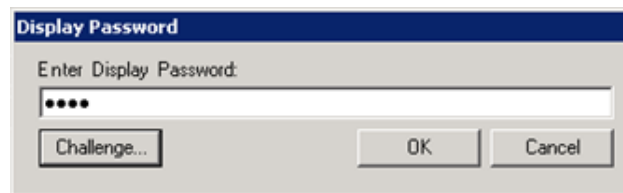


Figure 5 - Password to open a display in configuration mode

The display will be opened in configuration mode. Note that you can always open the password protected display in runtime without providing a password.

NOTE: If you ever forget your display password click the "Challenge" button to get a challenge code. Then call ICONICS Technical Support to get an answer.