How to set up an ELO serial touch panel

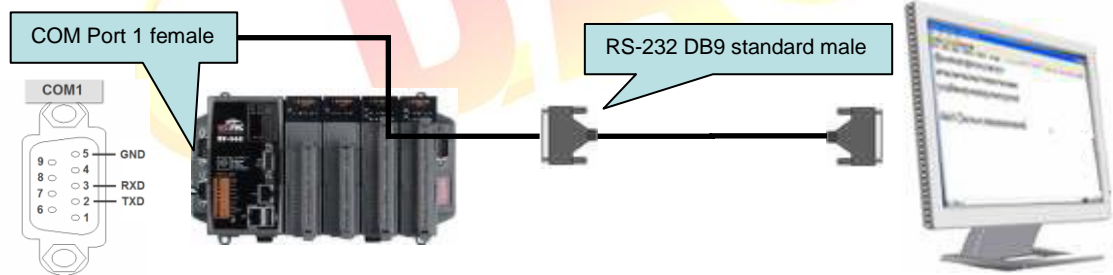| Applies to:		
Platform	*OS Version*	*PAC Utility Version*
WinPAC	*All Versions*	*All Versions*

Tips & Warnings

⚠️ *Serial COM Ports 1 and 4 on WP-8000 are standard female/male RS-232 COM Ports.*

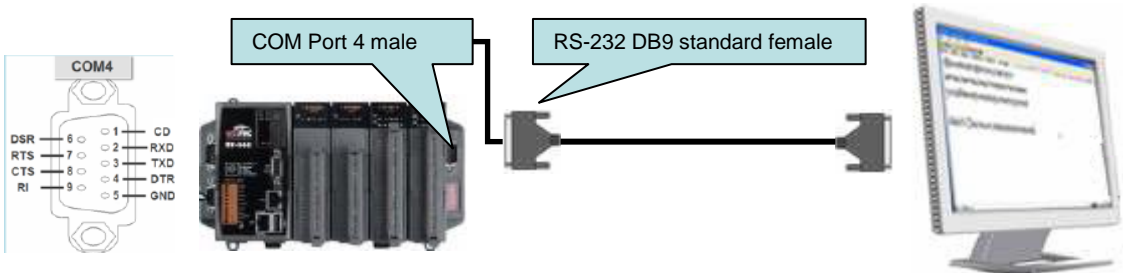*If COM3 is used to connect to the touch panel, you will need a* **"NULL MODEM"**.
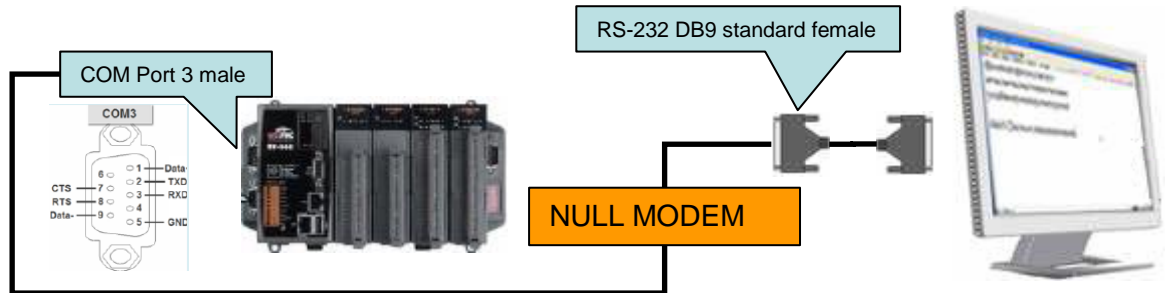
Standard Wiring
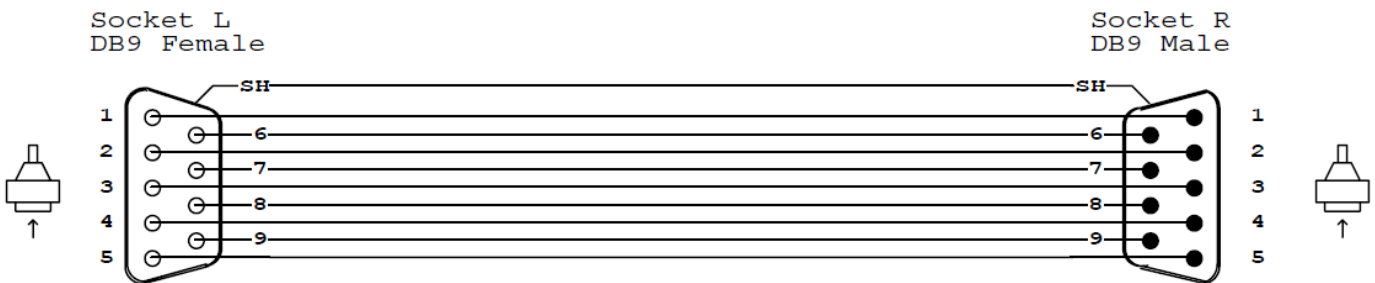
Connecting to COM1

Connecting to COM4

Connecting to COM3

To use an ELO serial touch panel, perform the following steps:

Step 1: Locate the driver.

The **ELO_Serial_TOUCH_V20100507.cab** is located at

1. **WinPAC file path:** \System_Disk\External_device_driver\

2. CD: \Wp-5231\System_Disk\External_device_driver\

3. http://ftp.icpdas.com/pub/cd/winpac_am335x/wp-5231/system_disk/external_device_driver/
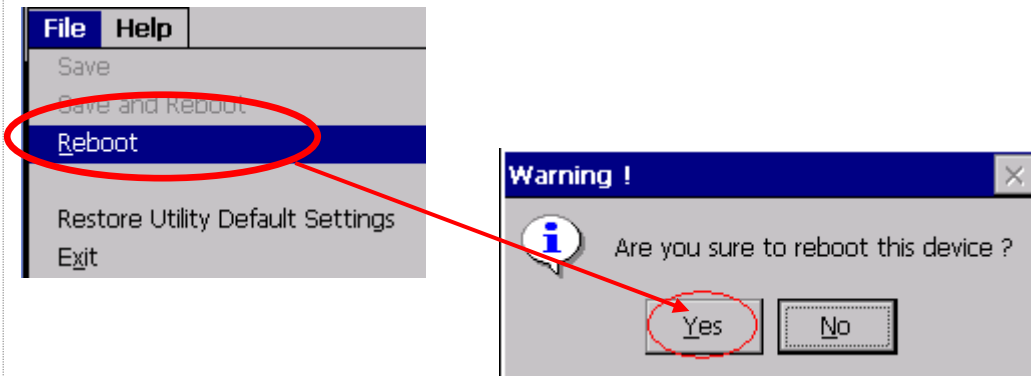
Step 2: Install the driver.

2.1. Double click the **ELO_Serial_TOUCH_V20100507.cab**, and then click "**OK**".
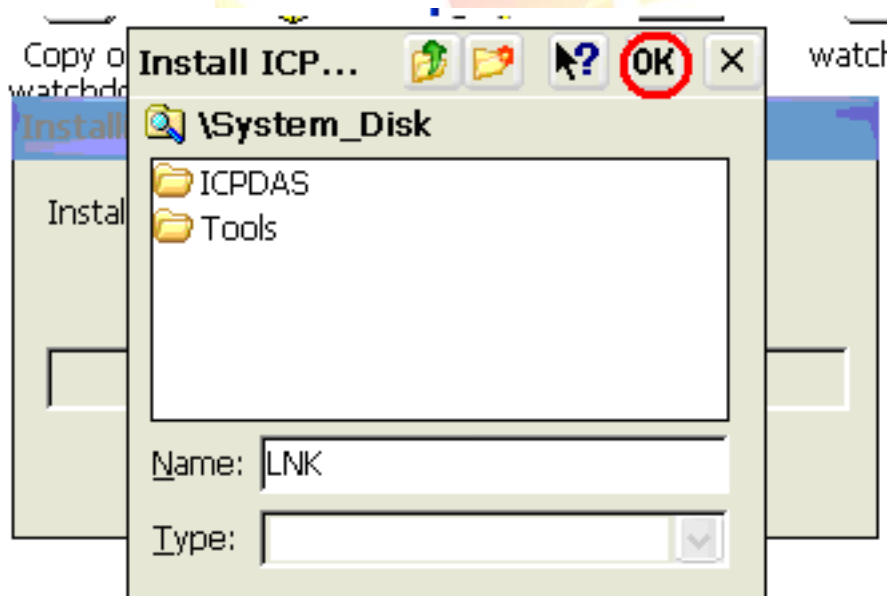
Step 3: Reboot your WinPAC.

3.1. Start the PAC utility on the desktop and click the "**File**" → "**Reboot**".

3.2. Click the "**Yes**" button on the warning window and wait for reboot.

Step 4: Calibrate the touch panel.

4.1. Select the COM Port connected to the touch panel after rebooting.

1. Click My Device →System_Disk→Drivers→Serial_TOUCH → ELO →LNK→ SetCOM
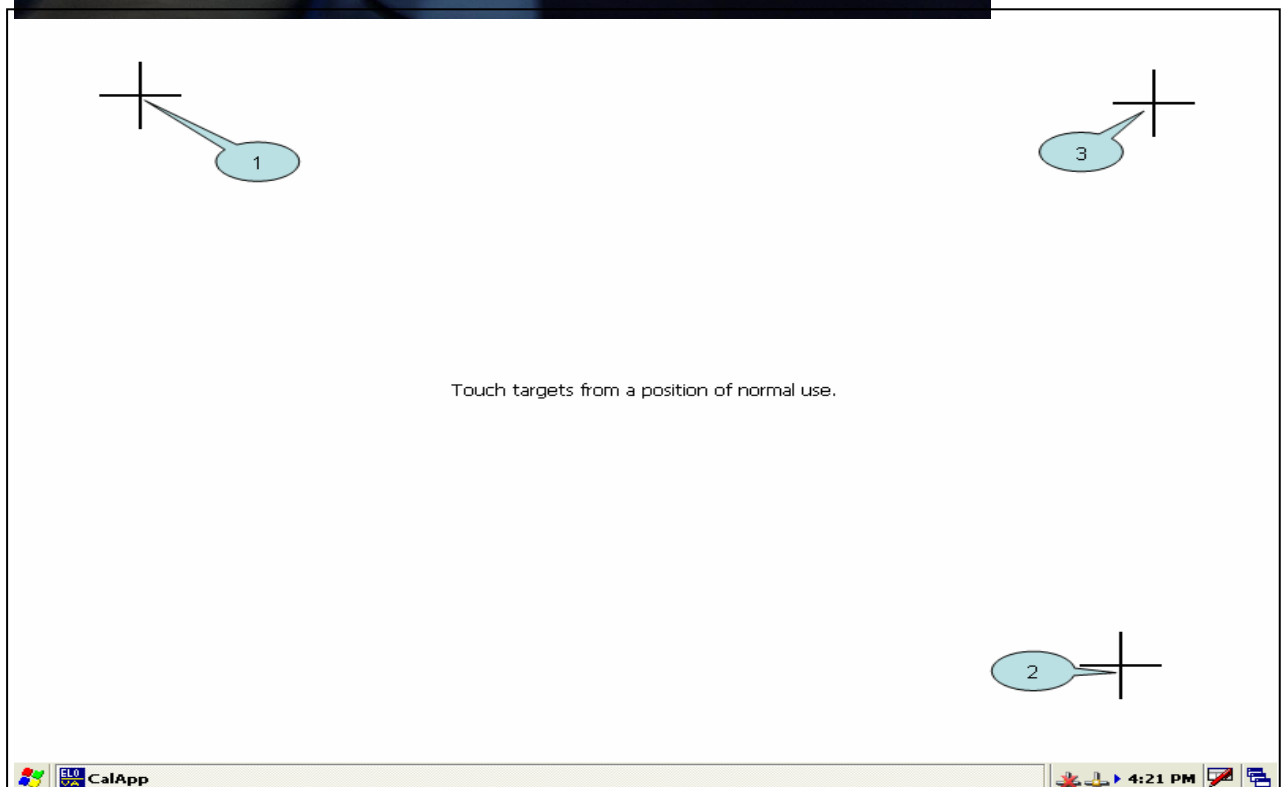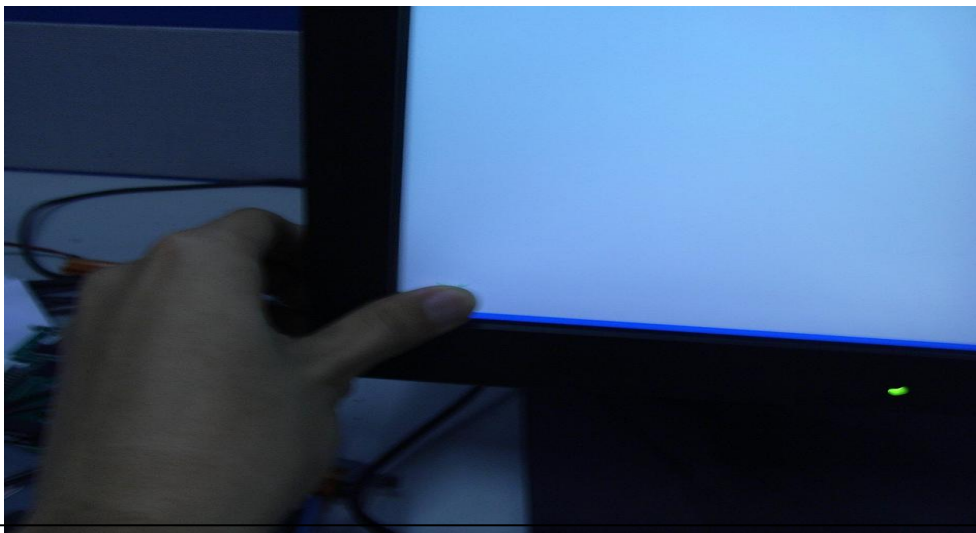
2. Select the COM port used and press "**Set**" button.
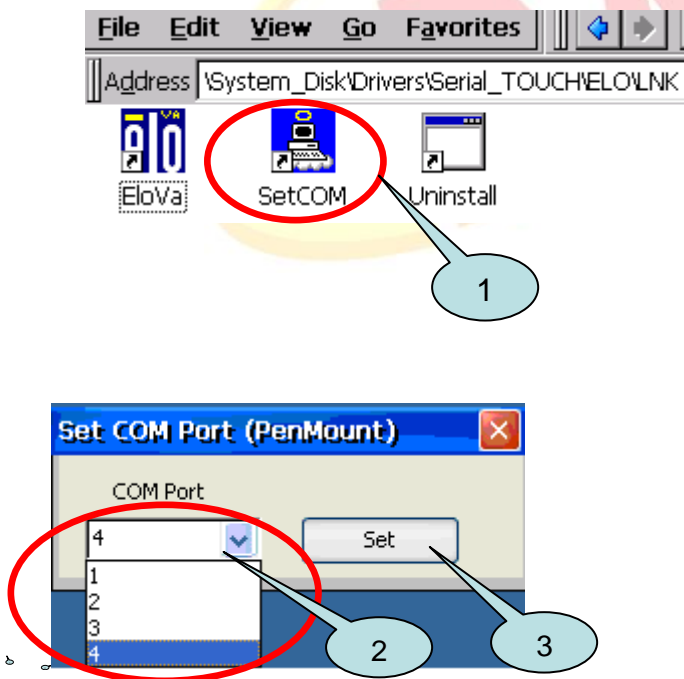
4.2. Click My Device →System_Disk→Drivers→Serial_TOUCH → ELO →LNK →Serial_EloVa.

4.3. Touch the "**+**" icons on the monitor one by one to perform the calibration process.

Touch targets from a position of normal use.

Step 5: Reboot WinPAC.

5.1. Start the Win PAC utility and click the "**File**" → "**Reboot**" menu option.

5.2. Click the "**Yes**" button and wait for reboot.