



OFX SERIES QUICK START GUIDE

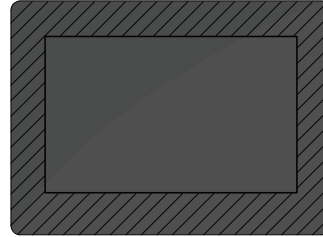
7" to 32" STANDARD OPEN FRAME TOUCH MONITORS

Need Technical Support?
support@touchintl.com

STEP 1. GET TO KNOW YOUR OPEN FRAME TOUCH MONITOR

Note: Drawings not to scale.

Open Frame Touch Monitor **x1**

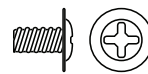


(7.0" - 12.1") 4m Philips Screws **x16**

(15.6" - 21.5") 4m Philips Screws **x20**

(23.8") 4m Philips Screws **x28**

(23.8") 4m Philips Screws **x32**

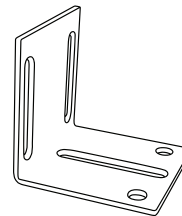


(7.0" - 12.1") Side Mounting Brackets **x8**

(15.6" - 21.5") Side Mounting Brackets **x10**

(23.8") Side Mounting Brackets **x14**

(23.8") Side Mounting Brackets **x16**



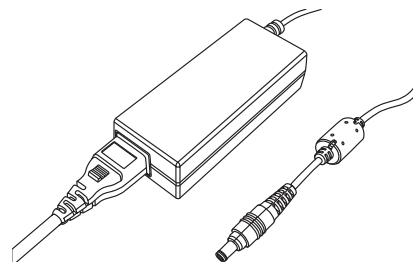
USB 2.0 Cable **x1**



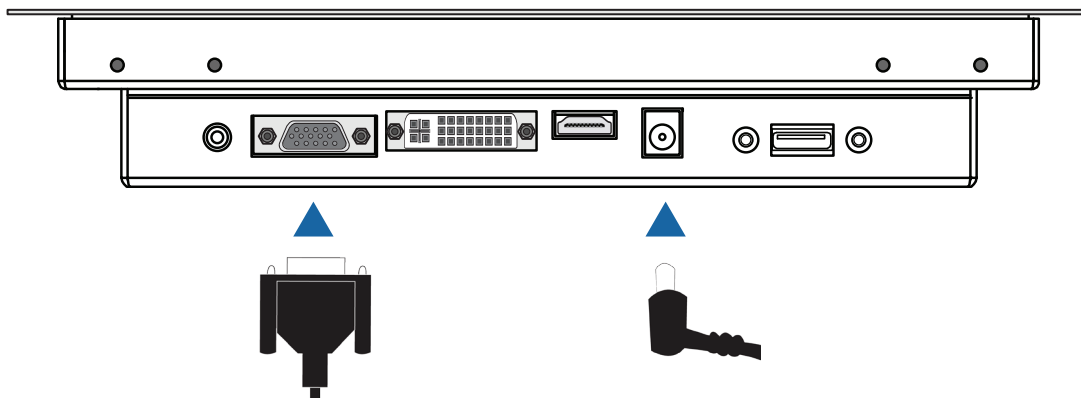
VGA to VGA Cable **x1**



12VDC Cable and Adapter **x1**



STEP 2. POWER UP THE LCD AND CONNECT THE VGA CABLE



Note: Image Example of 10.1" Size. Part Number: 89-OFM-PMC-101-003

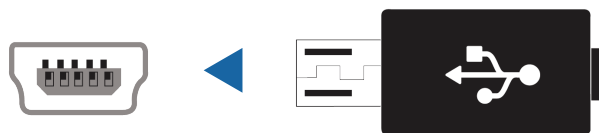
- Connect the VGA cable from the computer to the video board.
- Plug in the power adapter and connect it to the video board.

Make sure your display resolution is set to 800 x 600 (60Hz) or 1024 x 768 (60Hz)

If you are using a laptop, you may need to switch the computer to Dual Display Mode.

*Need help changing your display resolution or switching to Dual Display Mode?
Check out Troubleshooting on page 7.*

STEP 3. CONNECT THE COMMUNICATION CABLE



- Connect the USB cable from the controller board to the computer.



Indeum, Inc.'s Gestureworks allows our customers the opportunity to see Touch International's MulTI-Touch technology in action.

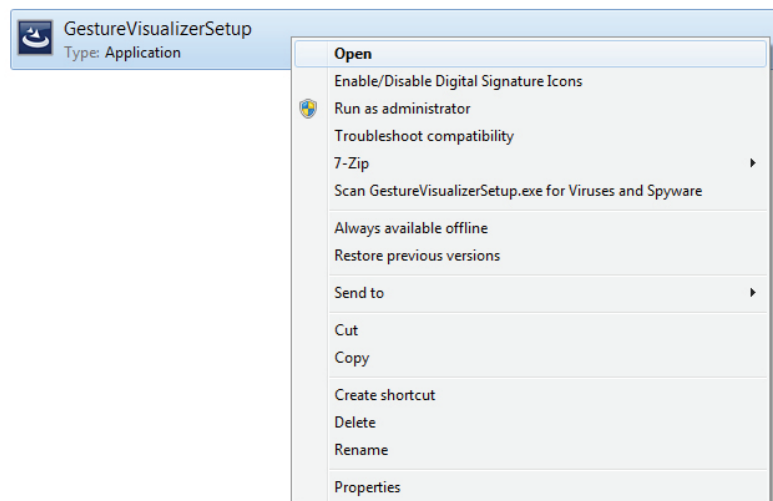
Note: This software is not required to demonstrate the MulTI-Touch technology.

STEP 1. CHECK SOFTWARE REQUIREMENTS

- Windows 7 Operating System is required.
- Recommended system for best performance:
 - CPU: Intel Core 2 Duo E6850 3GHz / Intel Core i3 540 3.06GHz / Intel Core i5 560 M / AMD Phenom 2 X4 955
 - Memory 2GB RAM
 - Graphics: NVIDIA Geforce GTX 460 (stand alone graphics cards are recommended over on board ones)

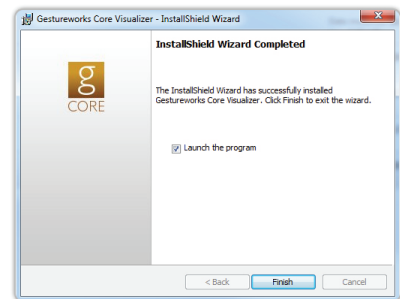
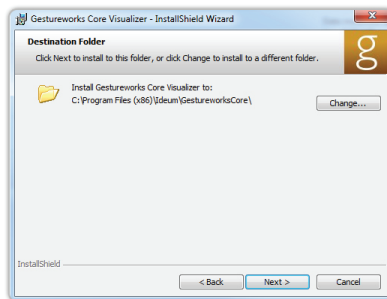
STEP 2. INSTALL GESTUREWORKS

- Insert Touch International thumbdrive with Gestureworks Install.
- Double click **GestureworksVisualizerSetup** to start installation.



STEP 2. INSTALL GESTUREWORKS

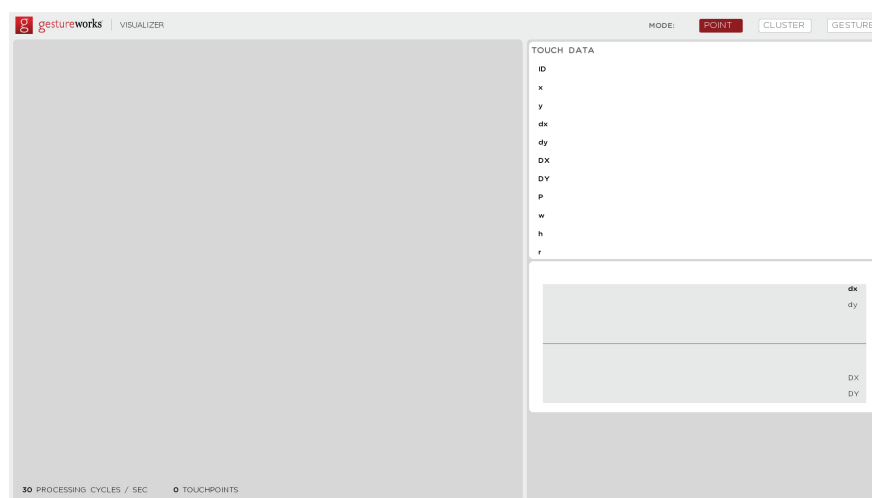
- Click **RUN** and follow installation and set-up instructions when prompted.



STEP 3. RUN GESTUREWORKS PROGRAM

Open Gestureworks

Click Start  > All Programs > Ideum > GestureworksCore > GestureVisualizer



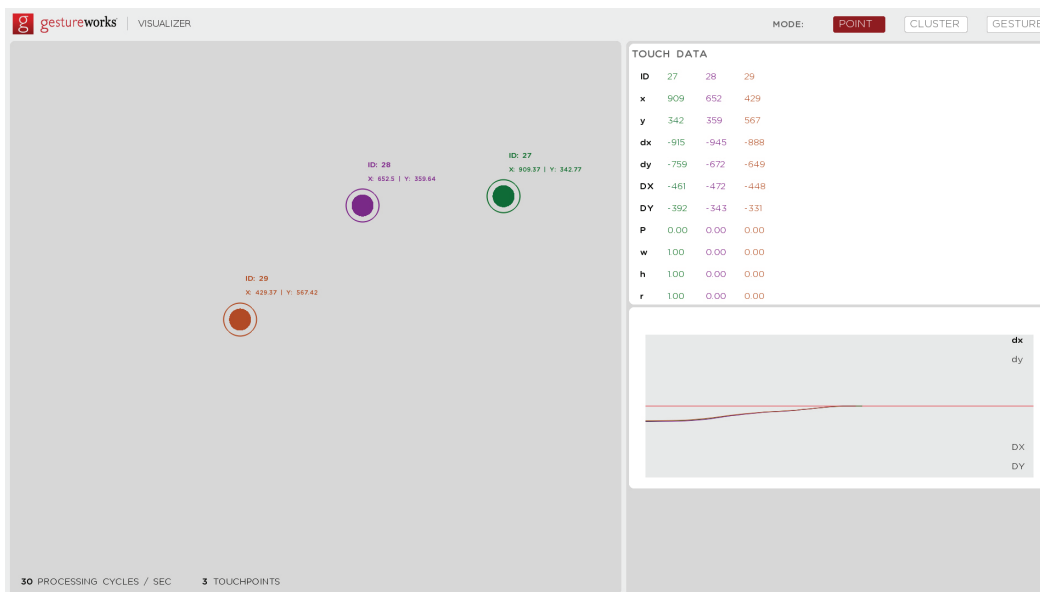
Note: To exit Gestureworks application, press ESC [Escape]



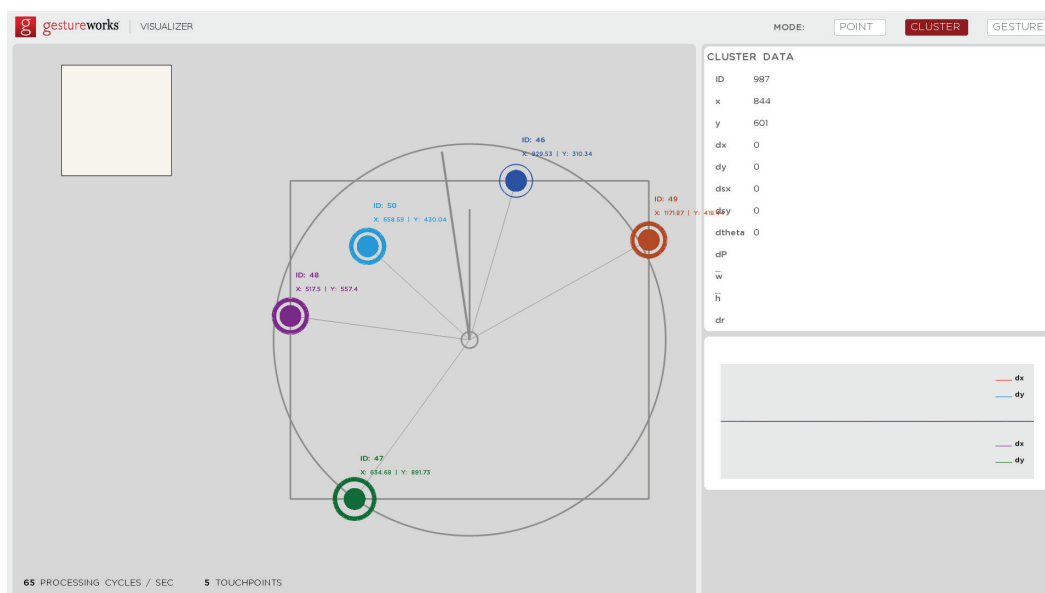
STEP 4. TEST-DRIVE TOUCH RESPONSES - UP TO 10 POINT TOUCH

Touch the active area of the open frame touch monitor

Example: Mode - POINT - 3 finger touch

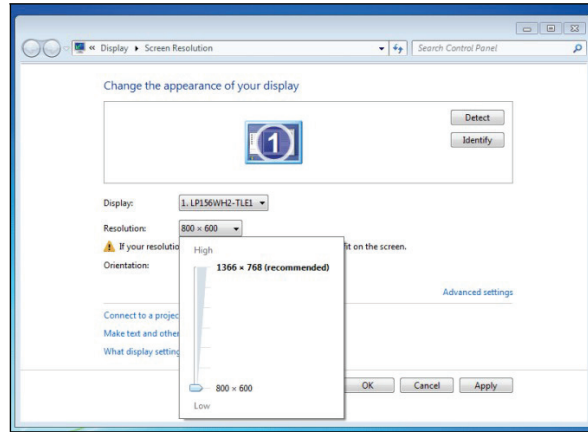


Example: Mode - CLUSTER - 5 finger touch



HOW DO I CHANGE MY DISPLAY RESOLUTION?

Click Start  > Control Panel > Appearance and Personalization > Display > Display Resolution



Note: Depending on your operating system, this image may appear different.

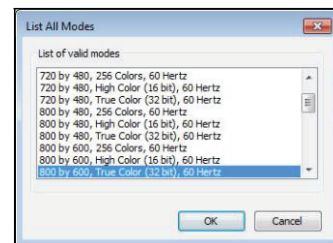
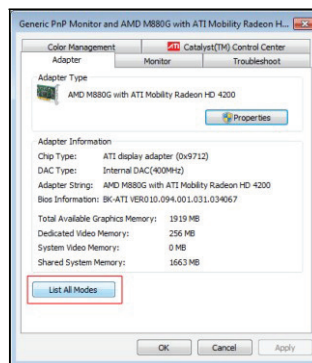
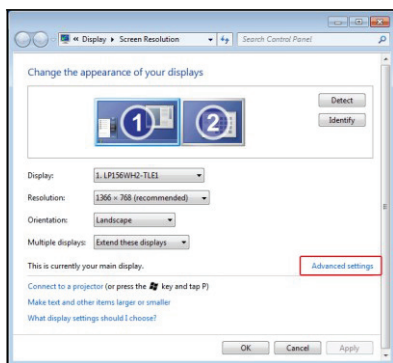
WHAT IF I'VE CHANGE THE RESOLUTION, BUT THE LCD IS STILL "OUT OF RANGE"?

You will also fix this in the same Display window that you changed the resolution in:

Click Start  > Control Panel > Appearance and Personalization > Display > Display Resolution

You need to make sure the resolution is set to 60Hz.

To do this, click **Advanced Settings > List Modes > 800 x 600 True Color (32 bit), 60Hz**

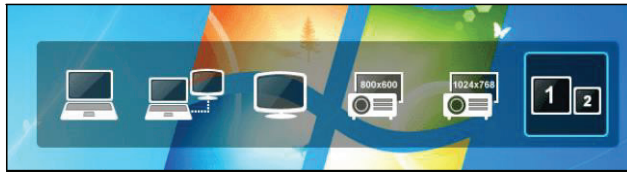


Note: Depending on your operating system, this image may appear different.



HOW DO I SWITCH TO DUAL DISPLAY MODE?

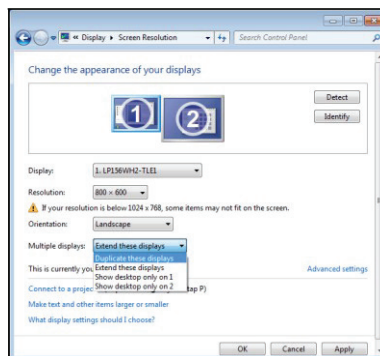
Click the Function key and the F4 key on your keyboard at the same time



OR

Click Start  > Control Panel > Appearance and Personalization > Display > Screen Resolution

- View the dropdown menu for “Multiple displays:”
- Choose “Duplicate these displays”



Note: Depending on your operating system, this image may appear different.

