

Intel® Multiple-Displays Configuration Guide

What is Multiple-Displays

Multiple-Displays is the use of multiple physical display devices, such as monitors, televisions, and projectors, in order to increase the area available for computer programs running on a single computer system.

System Requirement

You need to have the following system requirements to setup Multiple-Displays.

Operating systems:

- Windows 7 32bit/ 64bit
- Windows 8 32bit/ 64bit
- Windows 8.1 32bit/ 64bit

Driver:

- Intel® Graphics Driver

How to Enable Multiple-Displays?

Multiple displays support two configurations:

Extended Desktop	Provides a larger Windows desktop area spanning all displays.
Duplicate Display	Clone where the same screen is shown on all displays.



Important

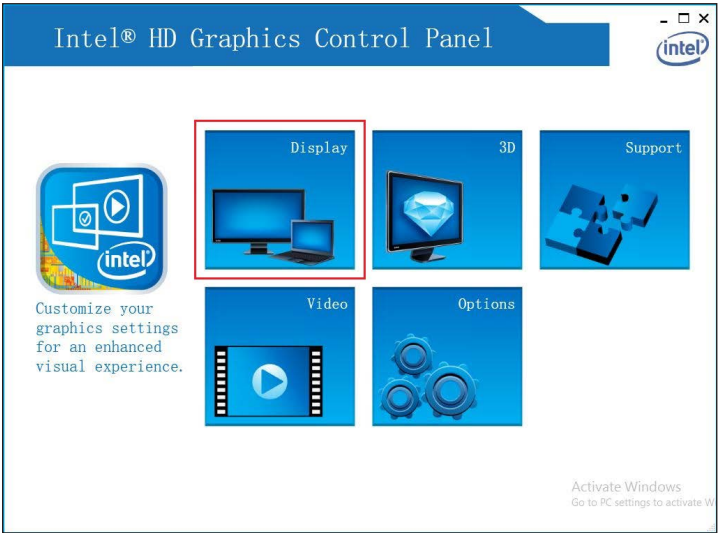
Although the motherboard has more than three display connectors, IGD (Integrated Graphics Device) can only support a maximum of three displays.

To enable extended desktop using Intel® HD Graphics Driver Properties:

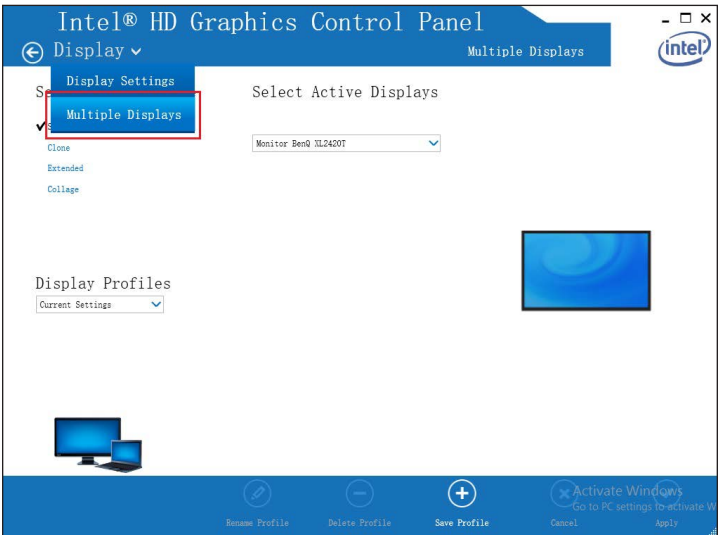
From the Windows desktop, press **Ctrl+Alt+F12** or click the Intel® Graphics Tray Icon from the task bar to open the Intel® Graphics Control Panel.

After opening the Intel® HD Graphics Control Panel, use the following steps to select multiple displays:

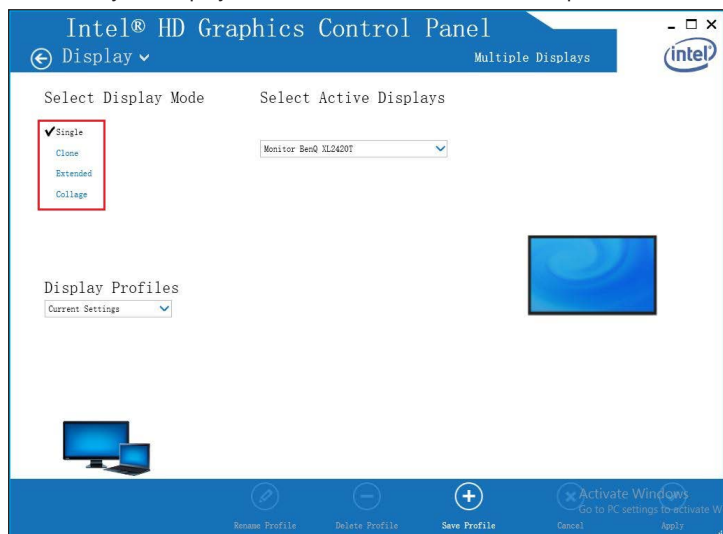
1. Select Display.



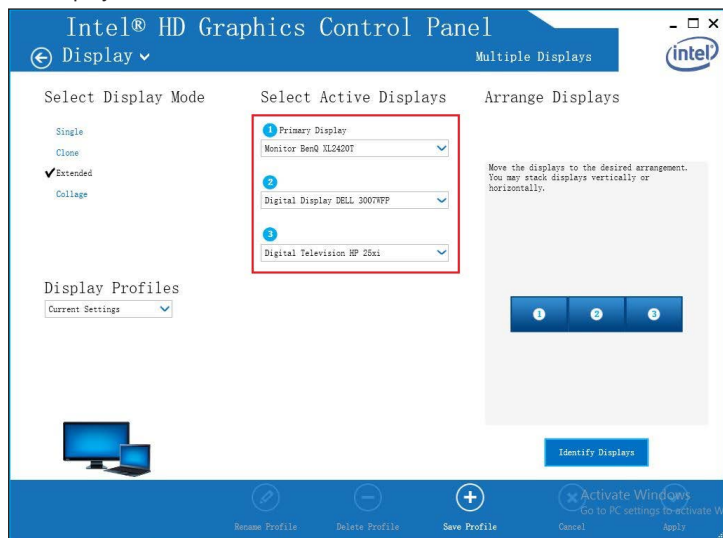
2. Select Multiple Displays.



3. Select your Display Mode to Clone or Extended Desktop.



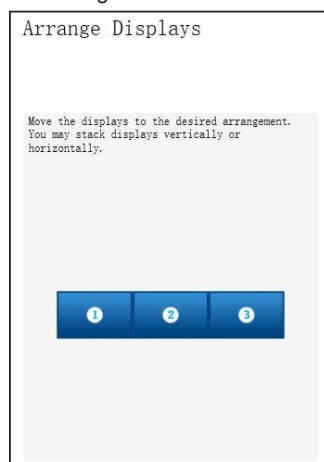
4. Select your Active Displays by selecting the primary display, second and third displays.



Important

You must have three monitors connected to see all three dropdown menus.

5. You arrange the displays by using the mouse to move the displays in a different arrangement.



6. Click Apply to save changes.
7. Click OK to close the Intel® HD Graphics Control Panel.