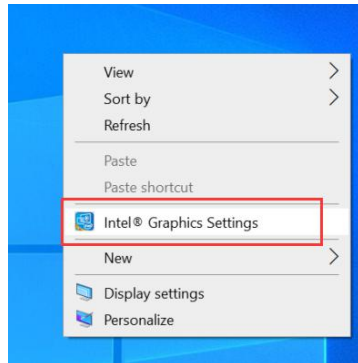Windows Problem

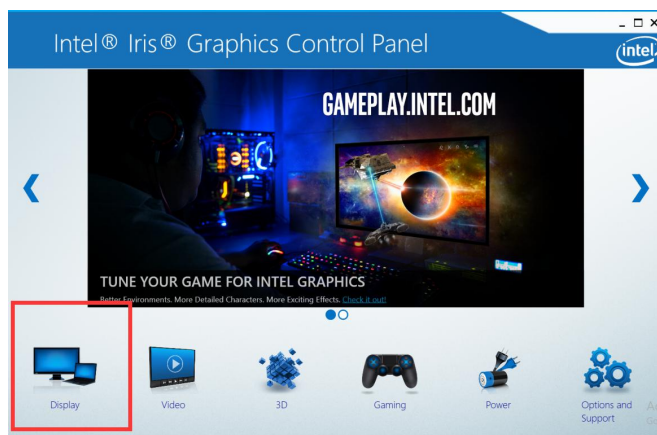1. **Single Mode**

If you only need single display on a device, please select a device you need.
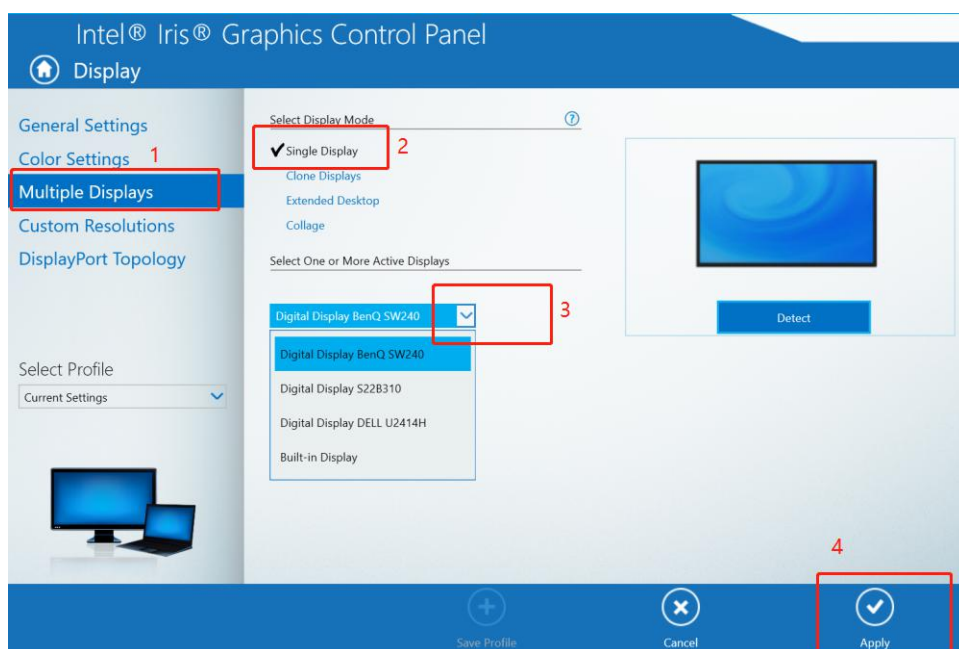
Step1: Right click the desktop and select Intel Graphics Settings
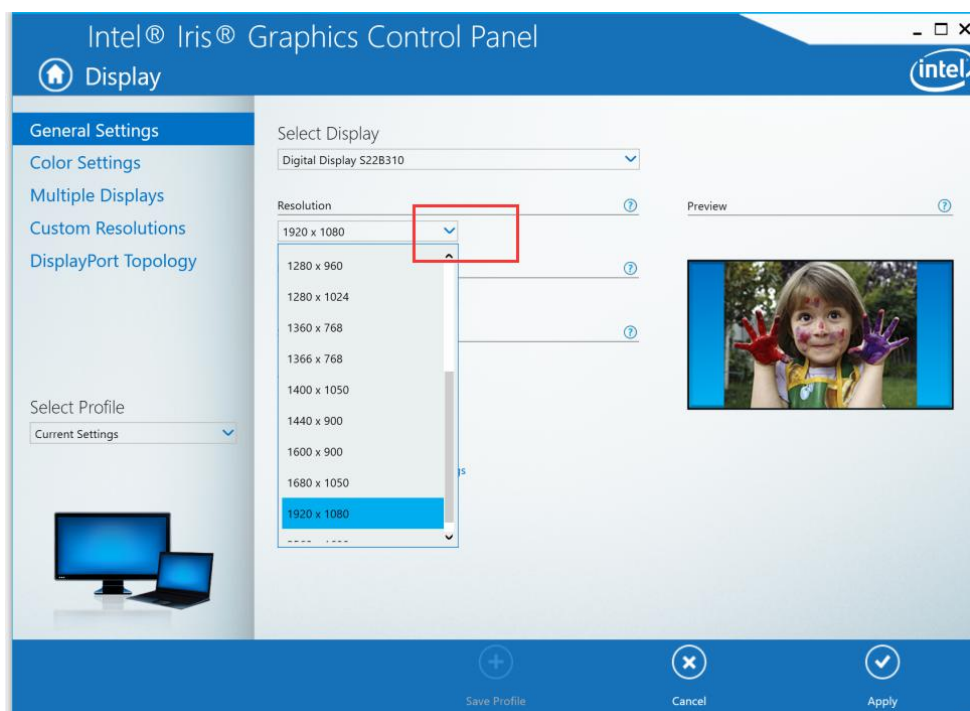

Step2: Click " Display"

Step 3: Select " Multiple Displays" >> Select "Single Display" >> Select display device >> Select Select " Apply"

Note3: If you need to set display resolution and refresh, please follow step 1 and step 2.
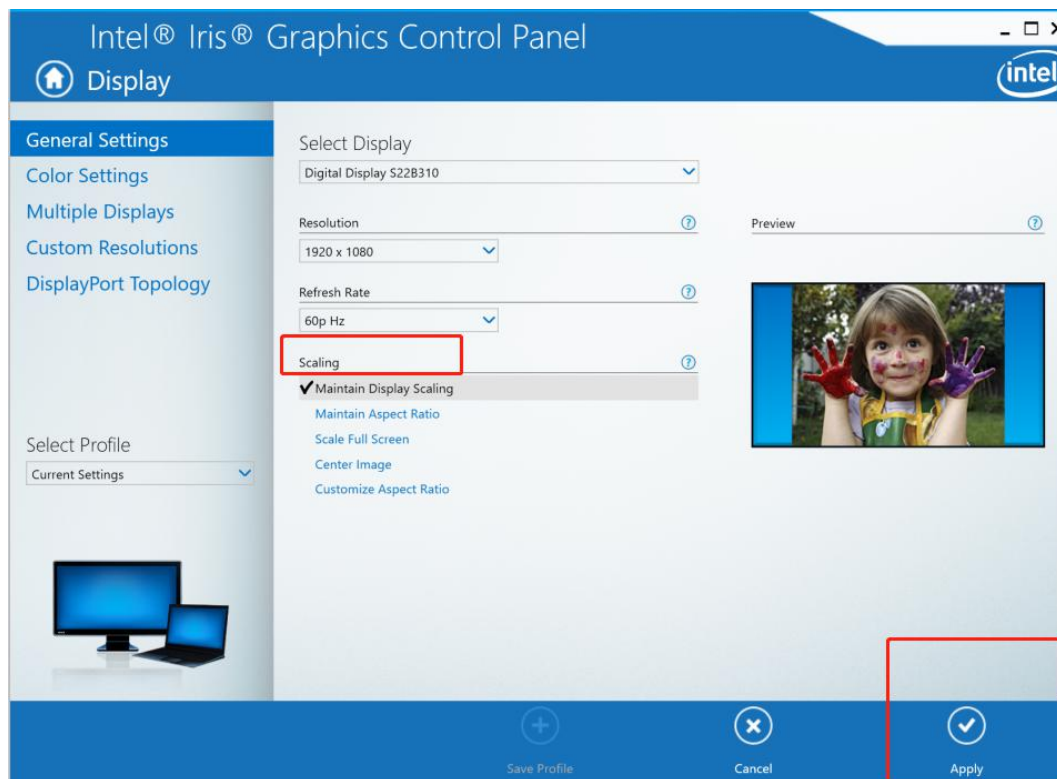And then select "General Settings" >> Select Display

Select Resolution

Select Refresh

Select Scaling >> Apply

We recommend you setting resolution at 1920X1080P and refresh @ 60HZ, which can keep the signal output stable.

Step1: Right click the desktop and select Intel Graphics Settings

Step2: Click " Display"

Step3: Select " Multiple Displays" >> Collage >> Enable >> Select two Displays >> Select Arrange Displays >> Apply

Result:

Note: If you need to set display resolution and refresh, please follow step 1 and step 2.
And then select "General Settings" >> Select Display
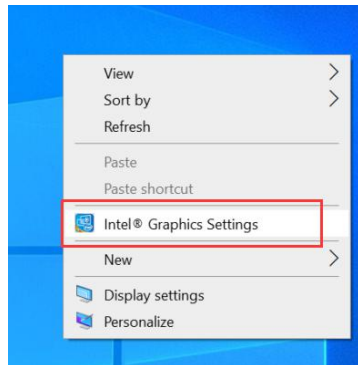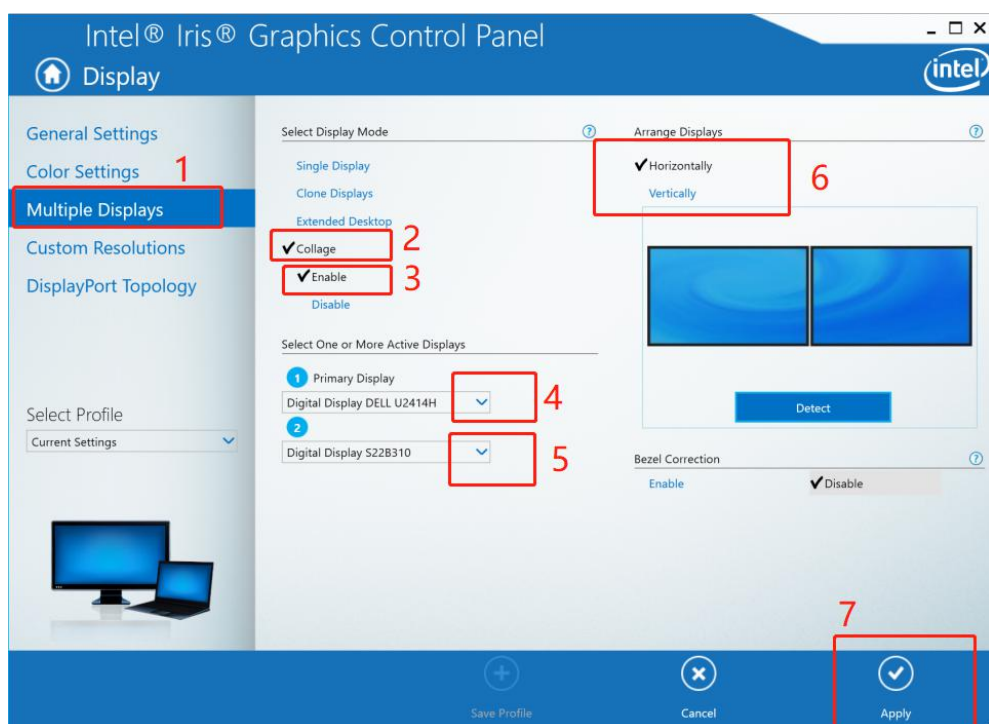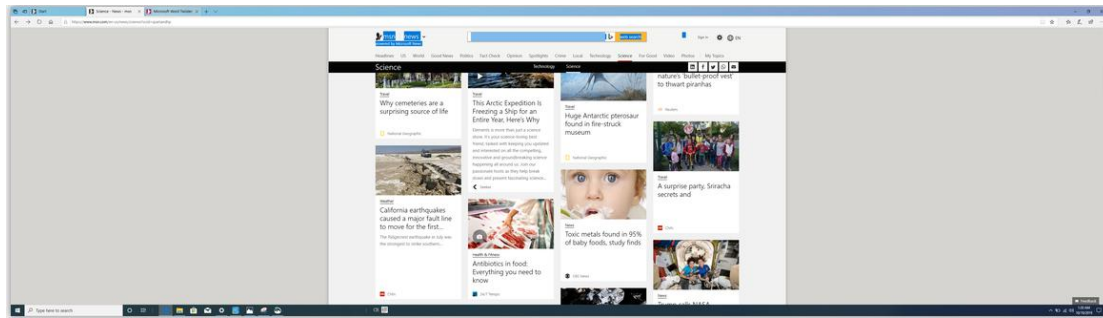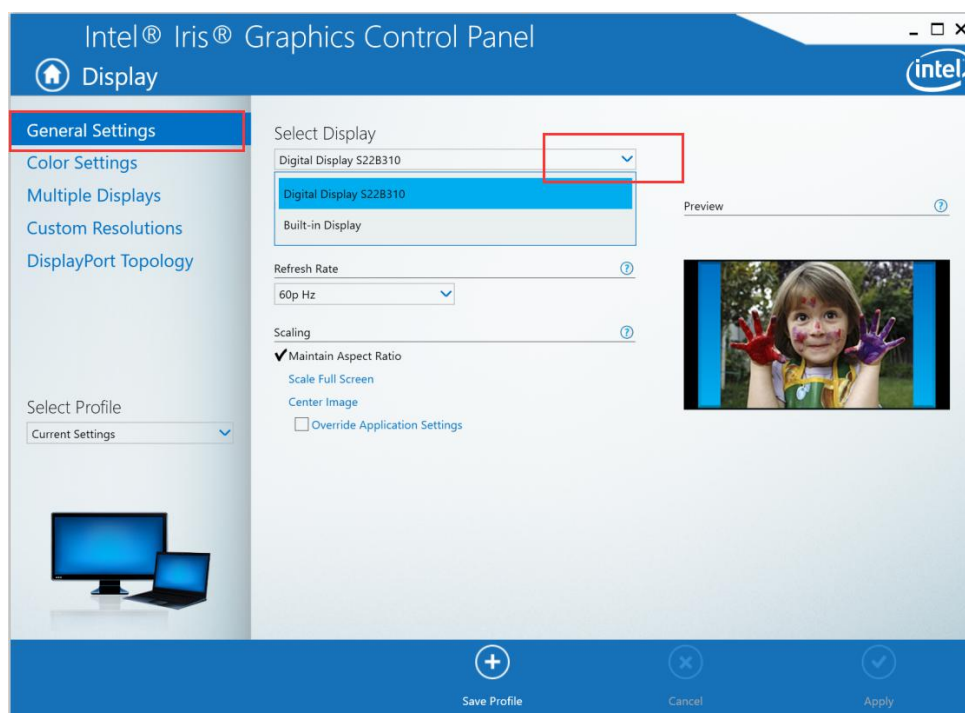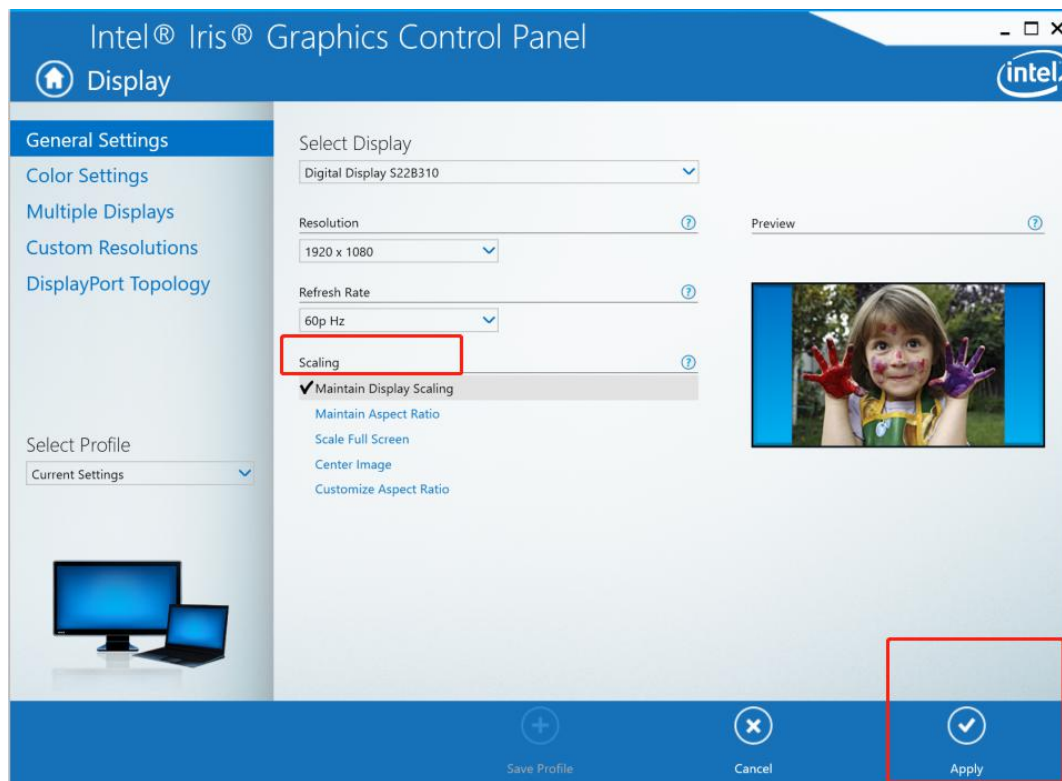
Select Resolution

Select Refresh

Select Scaling >> Apply

We recommend you setting resolution at 1920X1080P and refresh @ 60HZ, which can keep the signal output stable.

Clone Mode: Two Monitor: HDMI 1+HDMI2 or HDMI1+VGA

Step1: Right click the desktop and select Intel Graphics Settings

Step2: Click " Display"

Step3: Select Multiple Displays >> Clone Displays >> Select Displays (with default settings)>> Apply

Note: If you need to set display resolution and refresh, please follow step 1 and step 2.
And then select "General Settings" >> Select Display
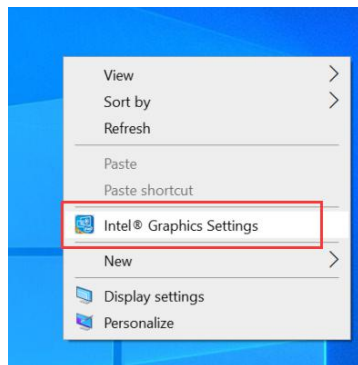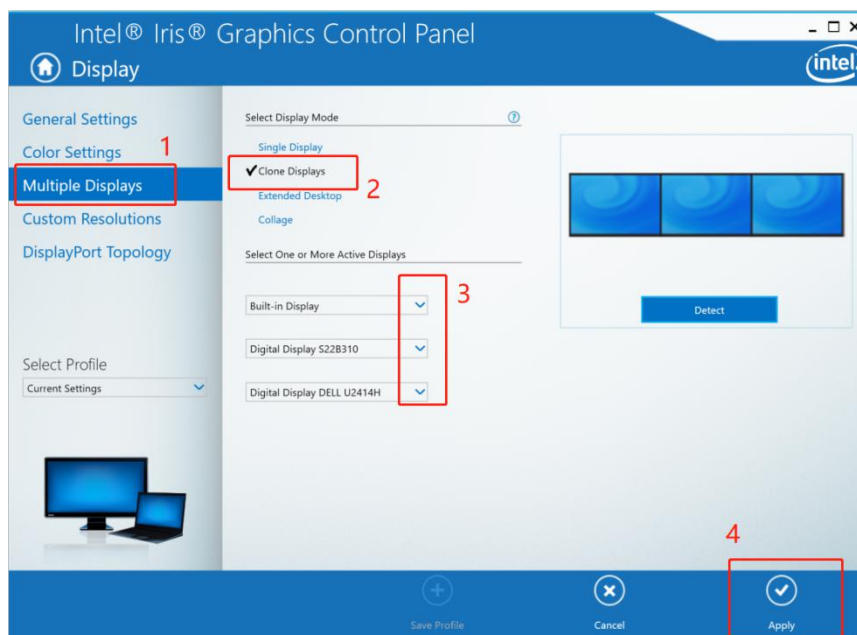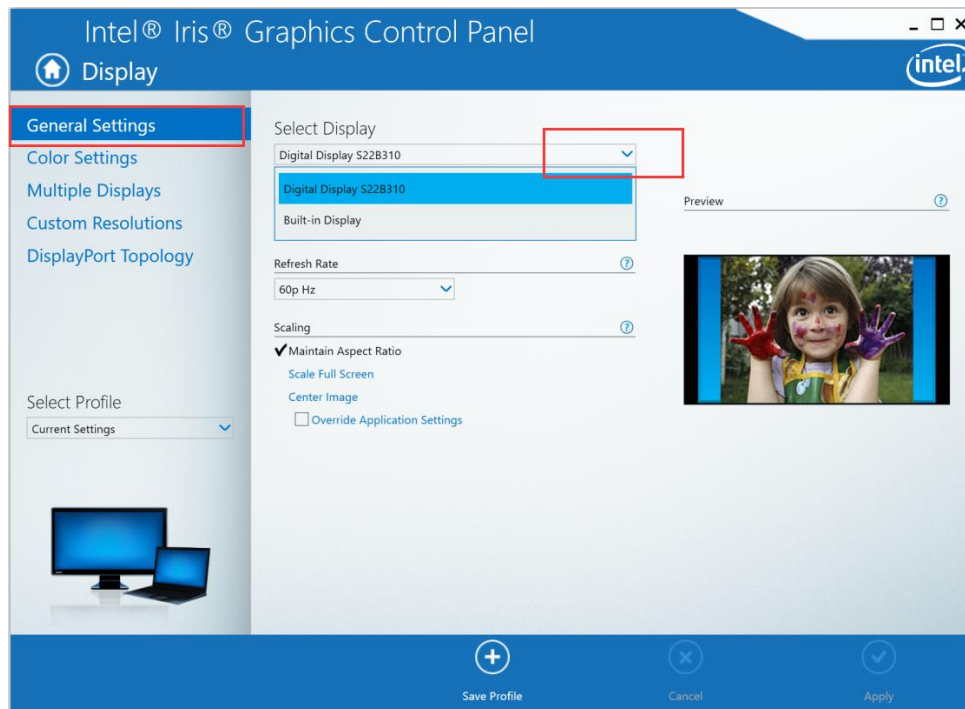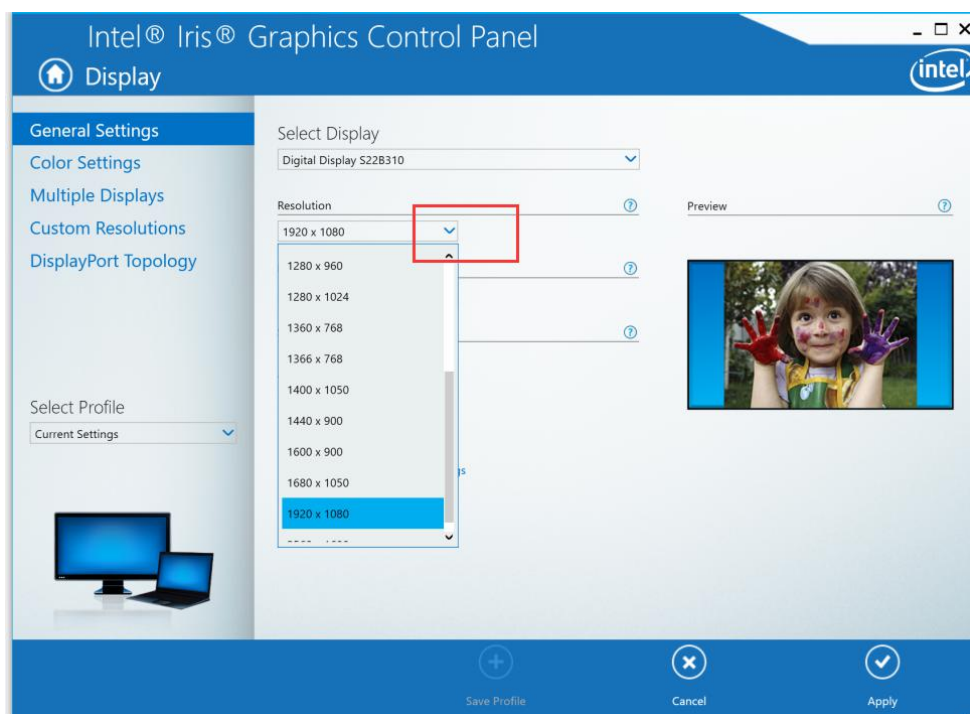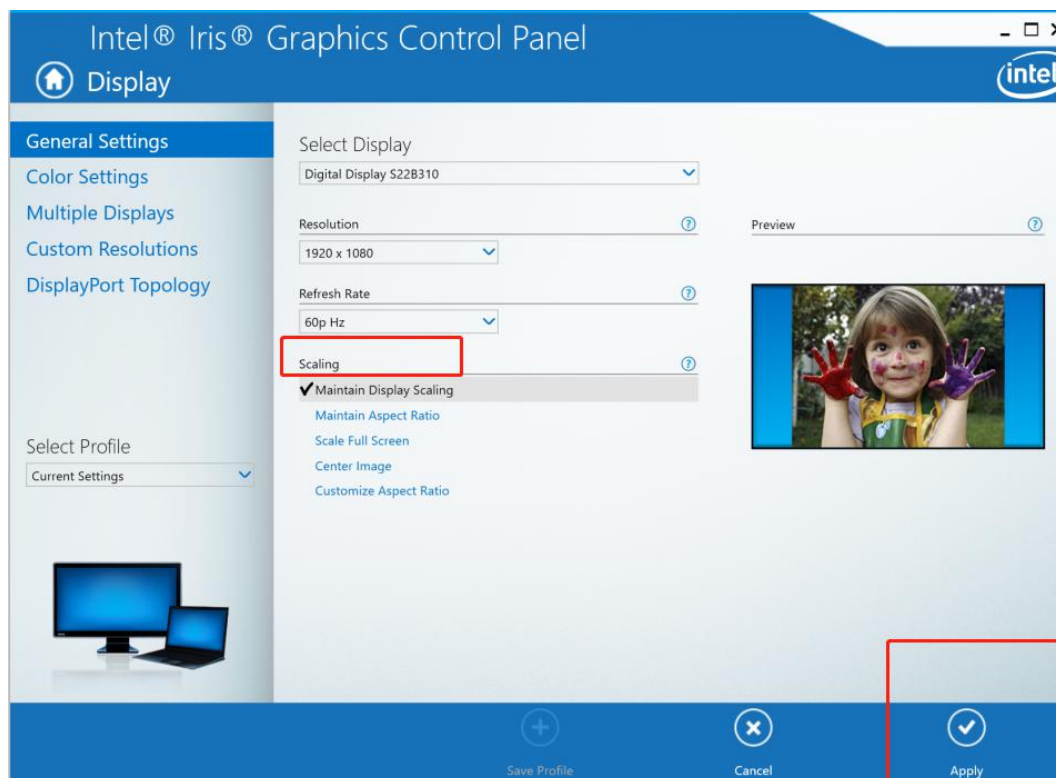

Select Resolution

Select Refresh

Select Scaling >> Apply

We recommend you setting resolution at 1920X1080P and refresh @ 60HZ, which can keep the signal output stable.

Clone (2 monitors)Result:

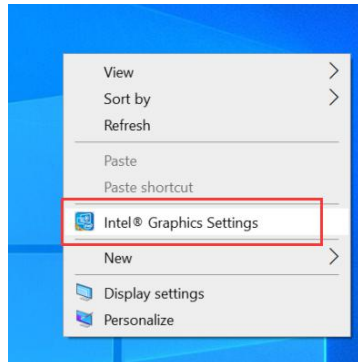Laptop   HDMI1   HDMI 2

Laptop   HDMI1   VGA
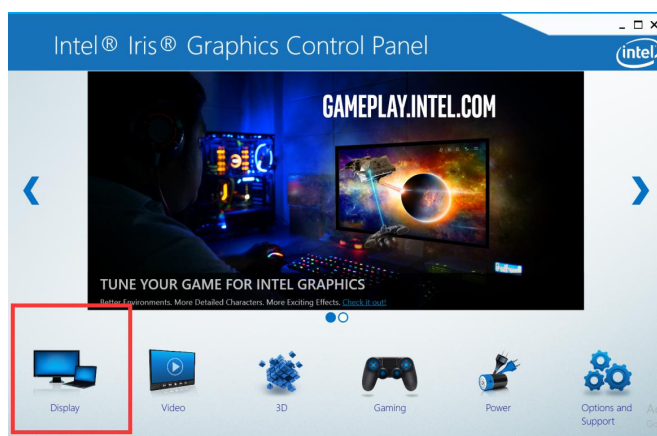

Laptop   HDMI 2   VGA
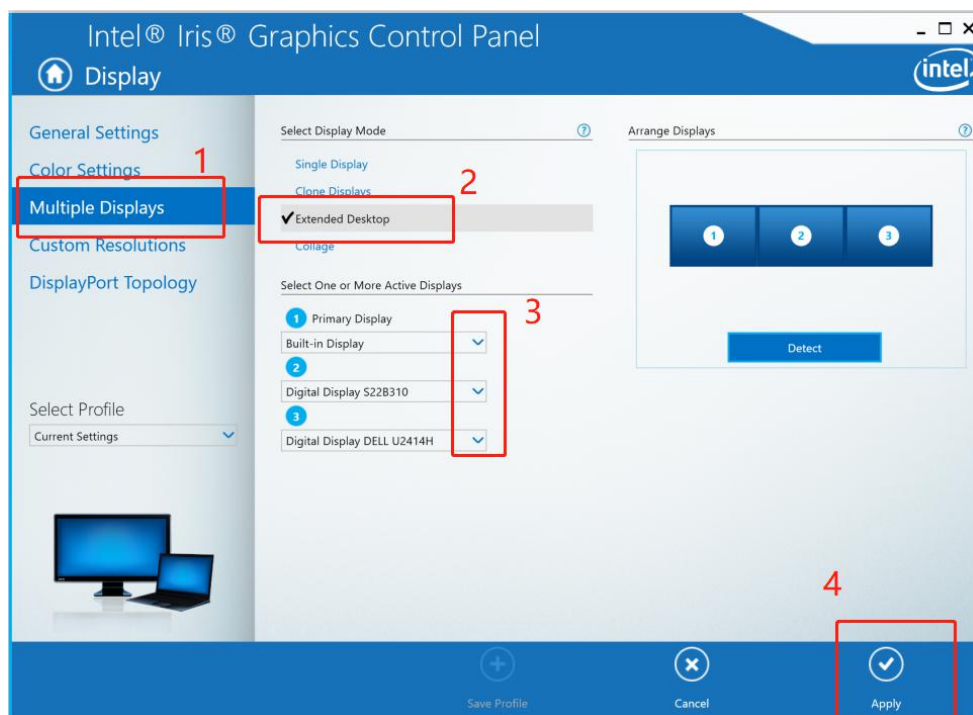
Extended Mode:

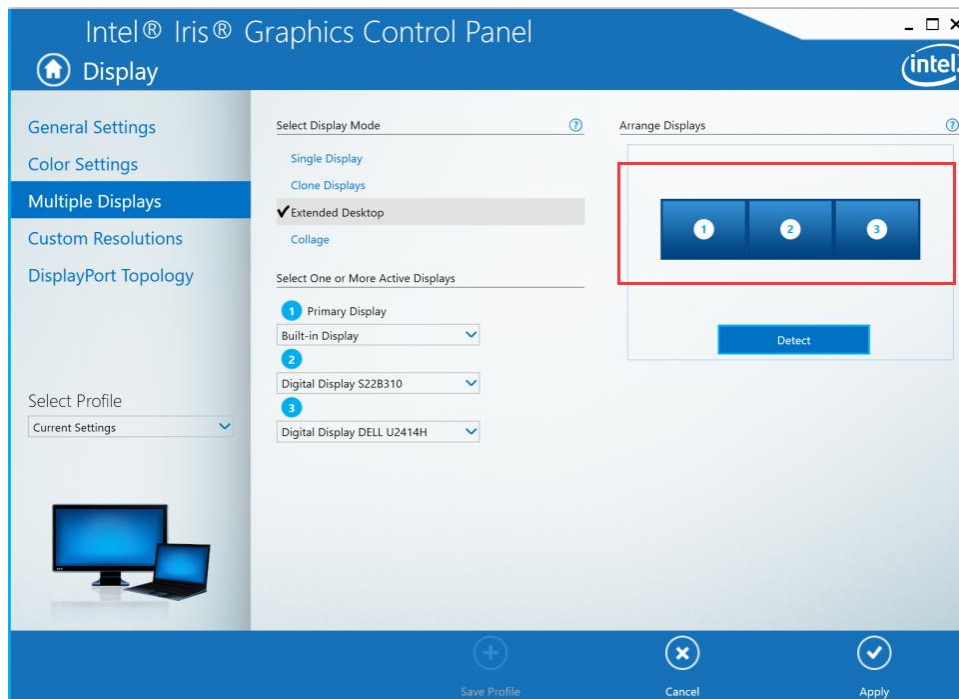Step1: Right click the desktop and select Intel Graphics Settings

Step2: Click " Display"

Step3: Select Multiple Displays >> Extended Displays >> Select Displays (primary display and other active displays)>>Apply

Note1 : if the display is not arranged from left to right, swap the HDMI output interface to the HDMI cable, or drag the 1 2 3 sort as showed below to achieve the desired sort.

Note2: If you need to set display resolution and refresh, please follow step 1 and step 2.
And then select "General Settings" >> Select Display
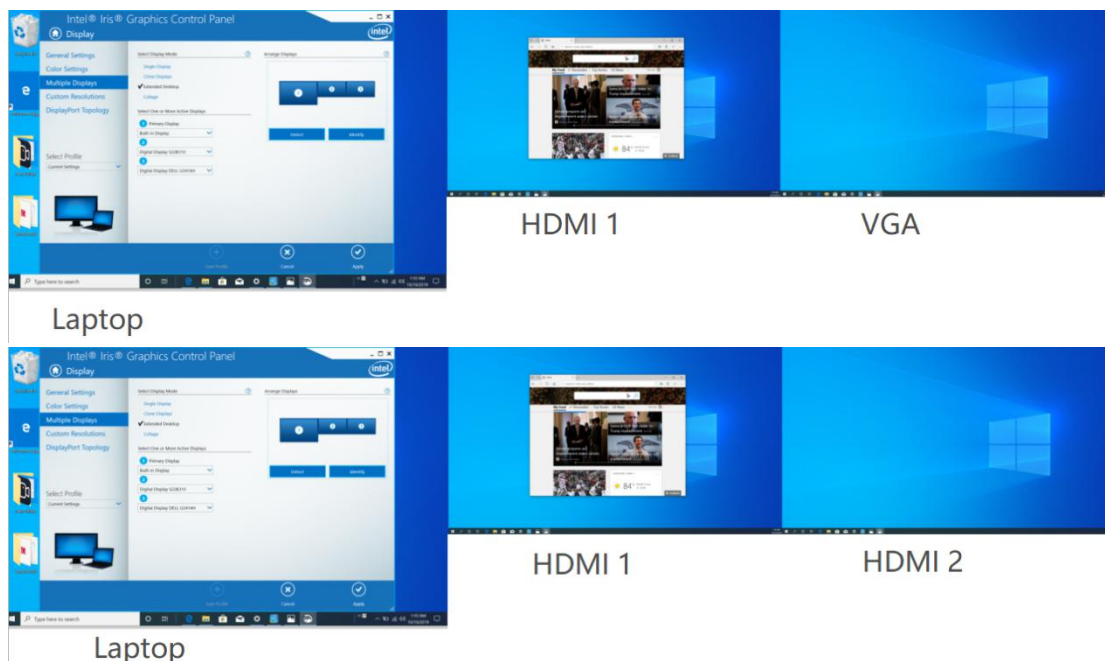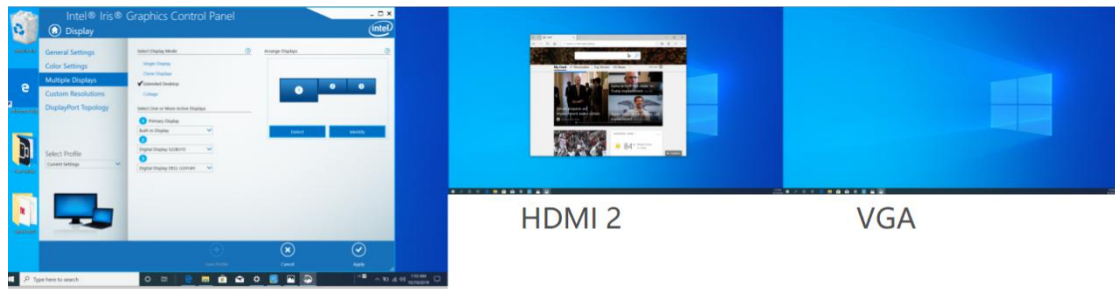
Select Resolution

Select Refresh

Select Scaling >> Apply

We recommend you setting resolution at 1920X1080P and refresh @ 60HZ, which can keep the signal output stable.
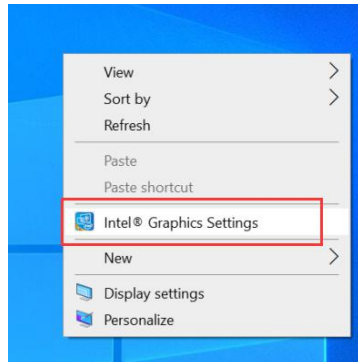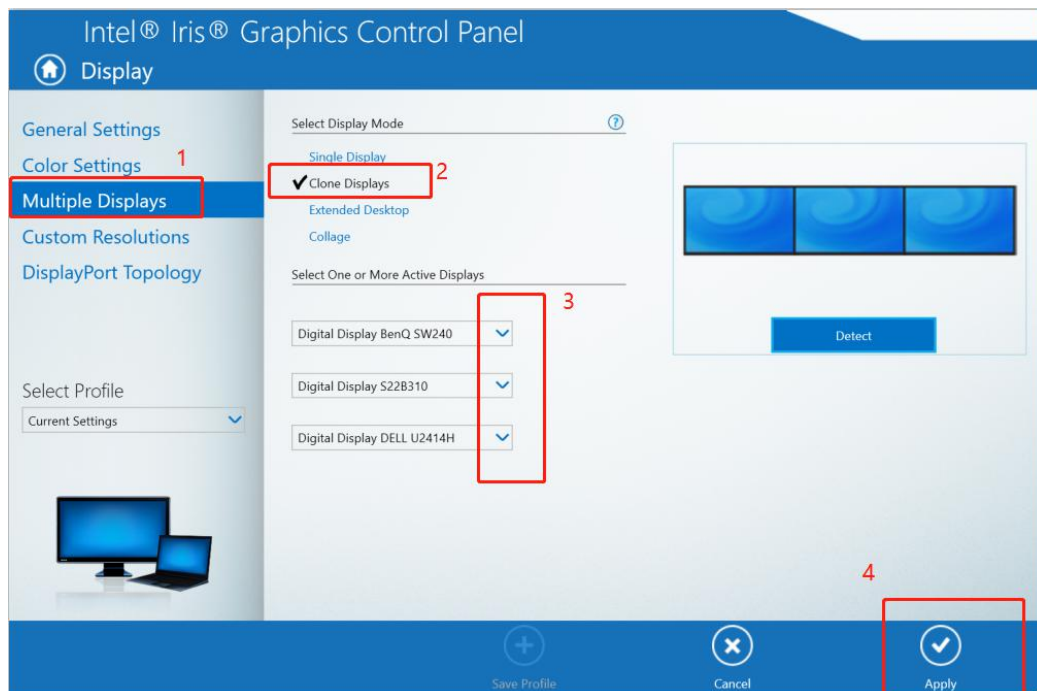
Result:

Laptop

HDMI 2

VGA

Step1: Right click the desktop and select Intel Graphics Settings
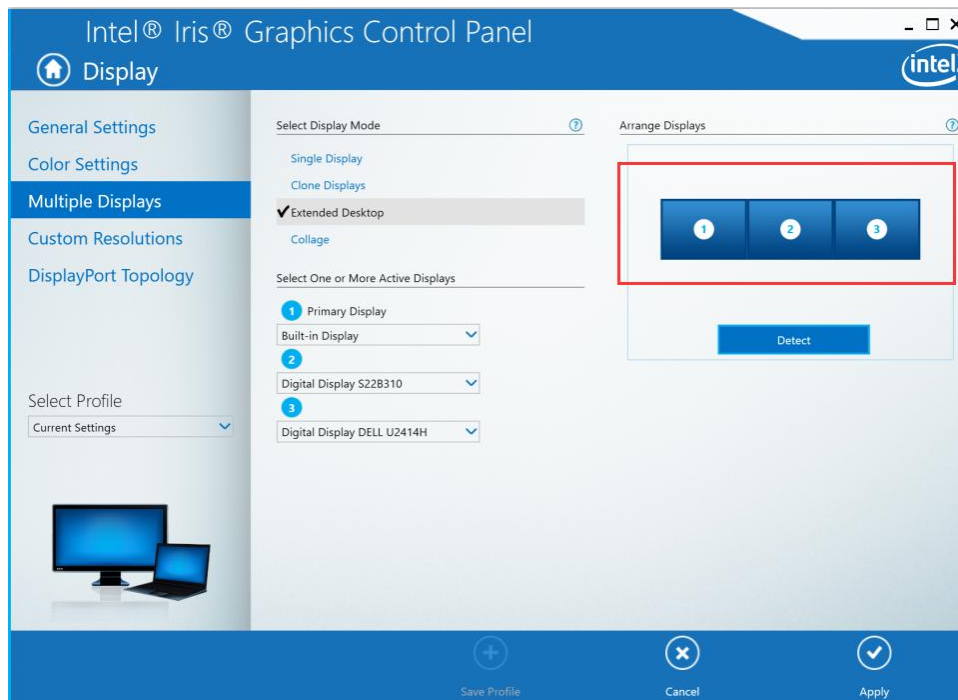

Step2: Click " Display"

Step3: Select Multiple Displays >> Clone Displays >> Select Displays>>Apply
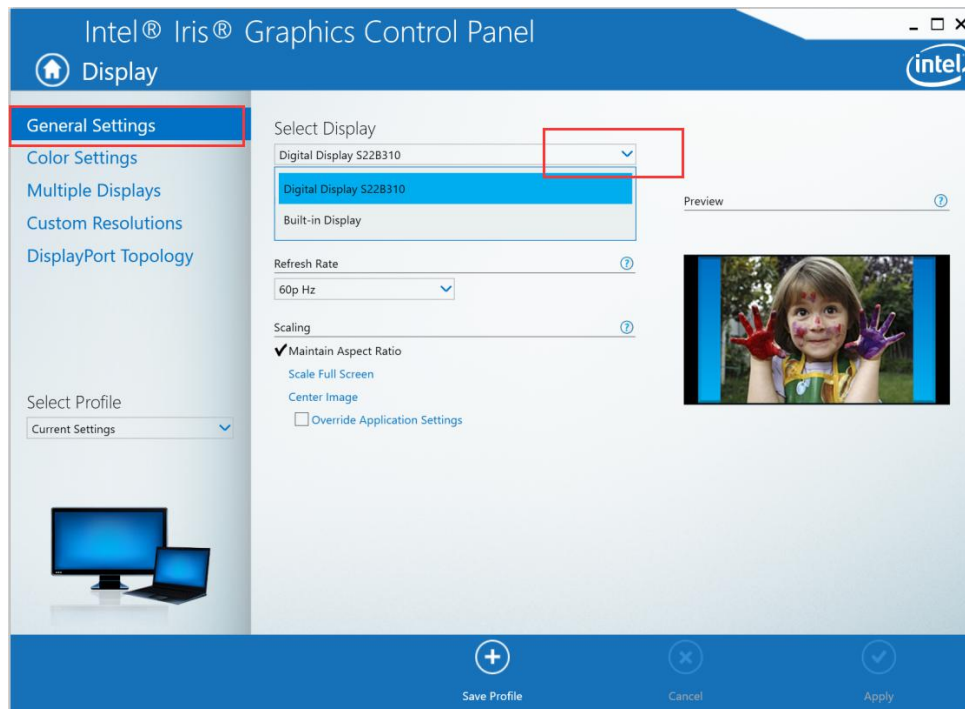
Result: (the laptop screen is black). For Intel Graphics Card, It only supports 3 monitors display, thus one of four monitors will not be displayed.
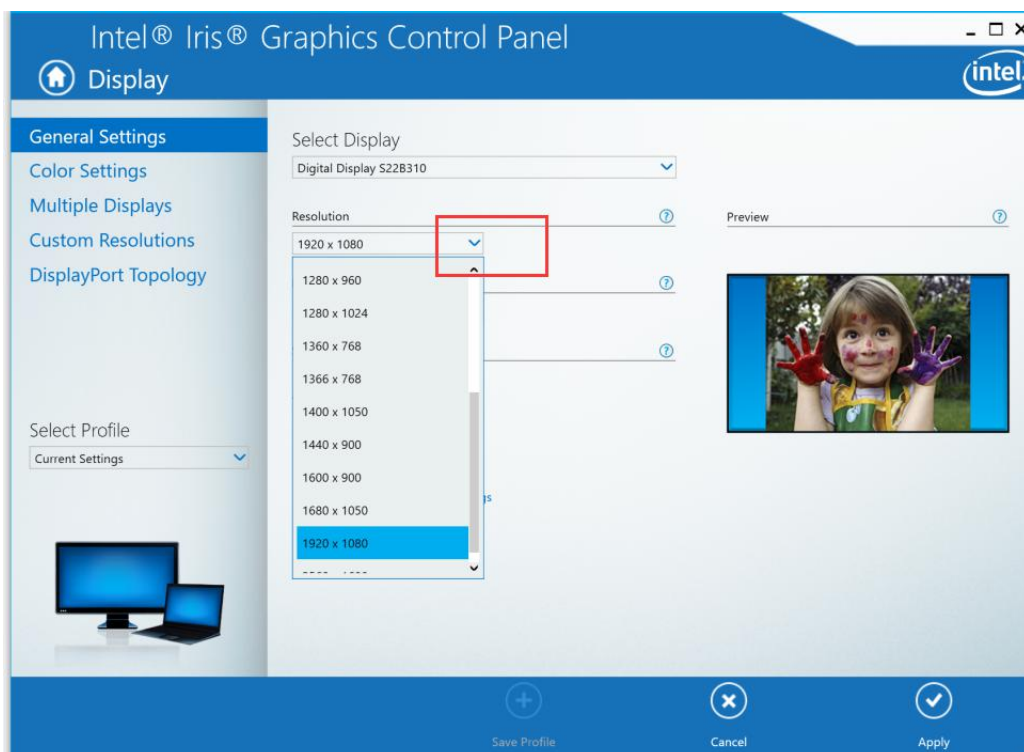

HDMI 1   HDMI 2   VGA

Note1 : if the display is not arranged from left to right, swap the HDMI output interface to the HDMI cable, or drag the 1 2 3 sort as showed below to achieve the desired sort.

Note2: If you need to set display resolution and refresh, please follow step 1 and step 2. And then select "General Settings" >> Select Display
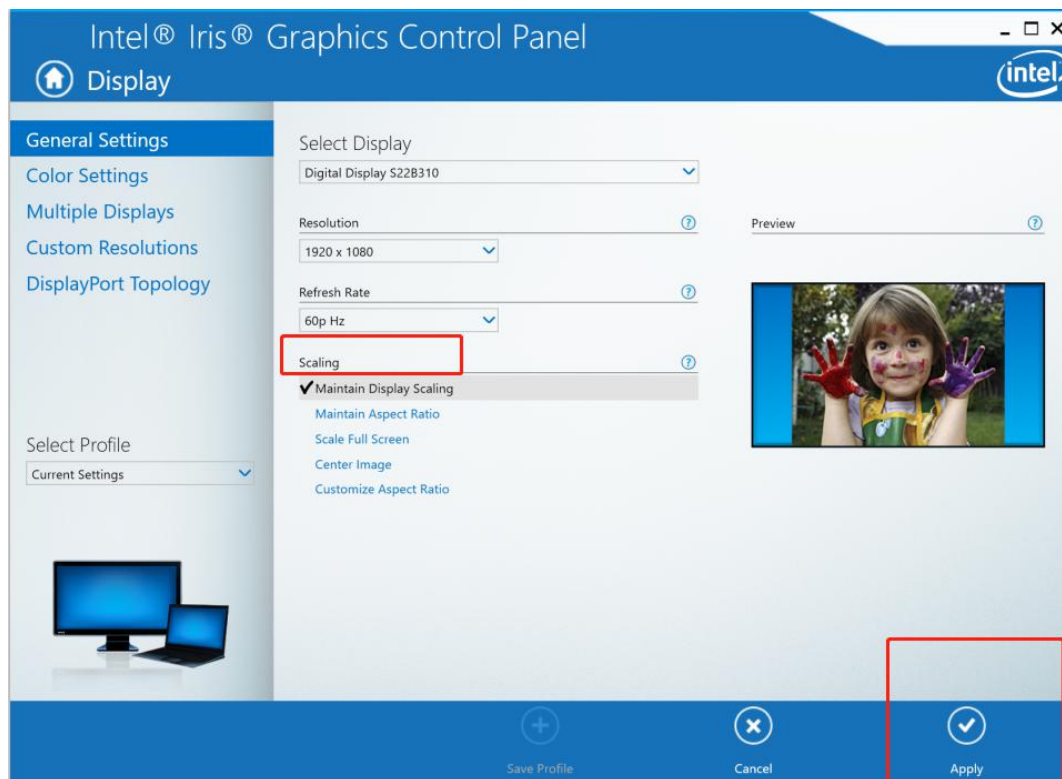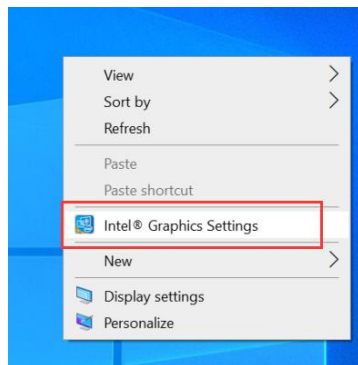

Select Resolution

Select Refresh

Select Scaling >> Apply

We recommend you setting resolution at 1920X1080P and refresh @ 60HZ, which can keep the signal output stable.
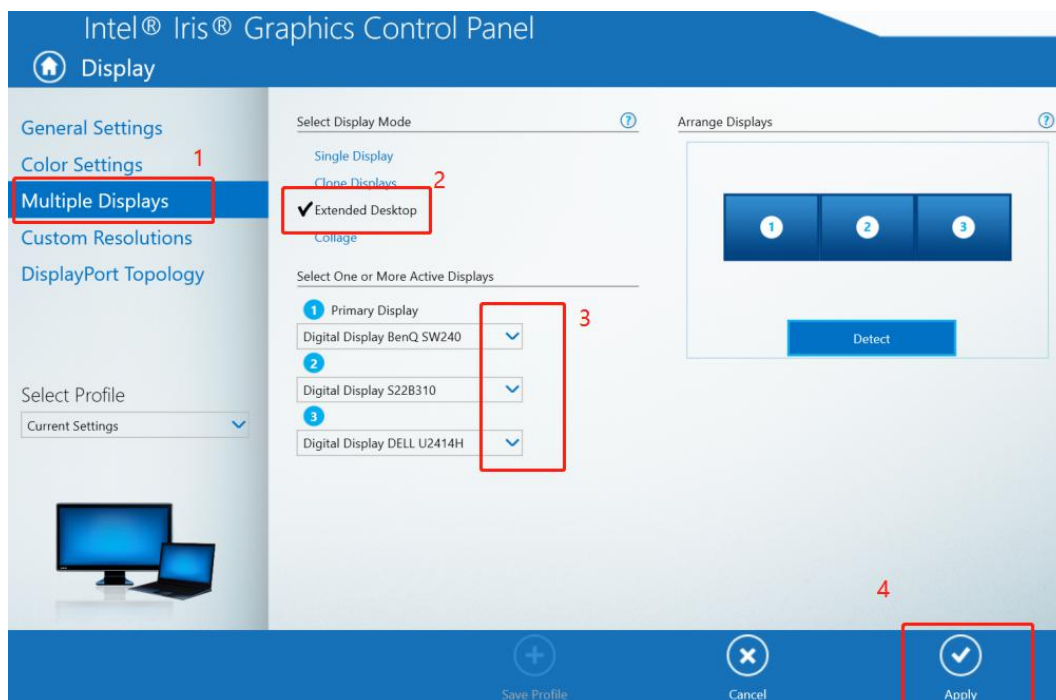
Triple Displays Extended Mode

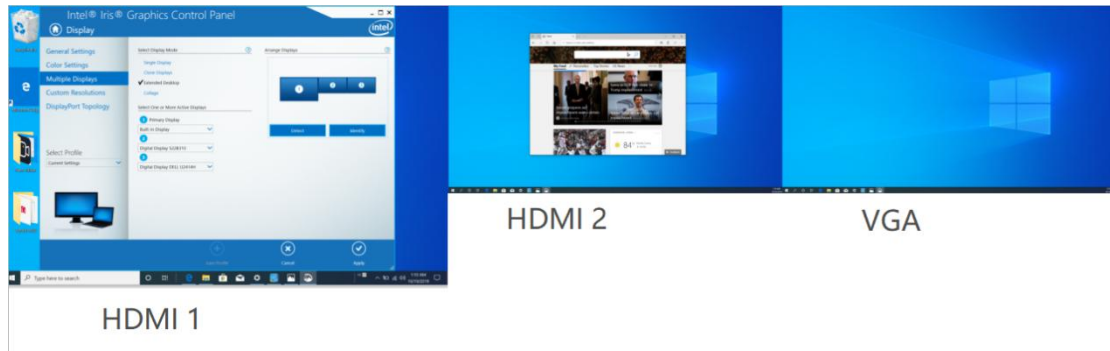Step1: Right click the desktop and select Intel Graphics Settings
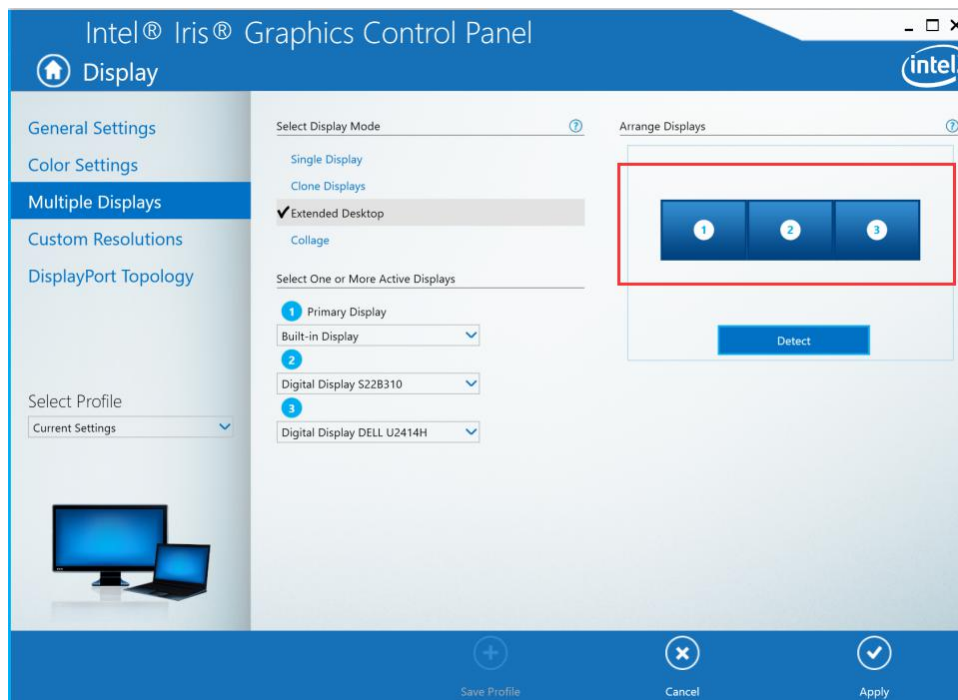

Step2: Click " Display"

Step3: Select Multiple Displays >> Extended Displays >> Select Displays (primary display and other active displays)>>Apply

Result: (the laptop screen is black). For Intel Graphics Card, It only supports 3 monitors display, thus one of four monitors will not be displayed.
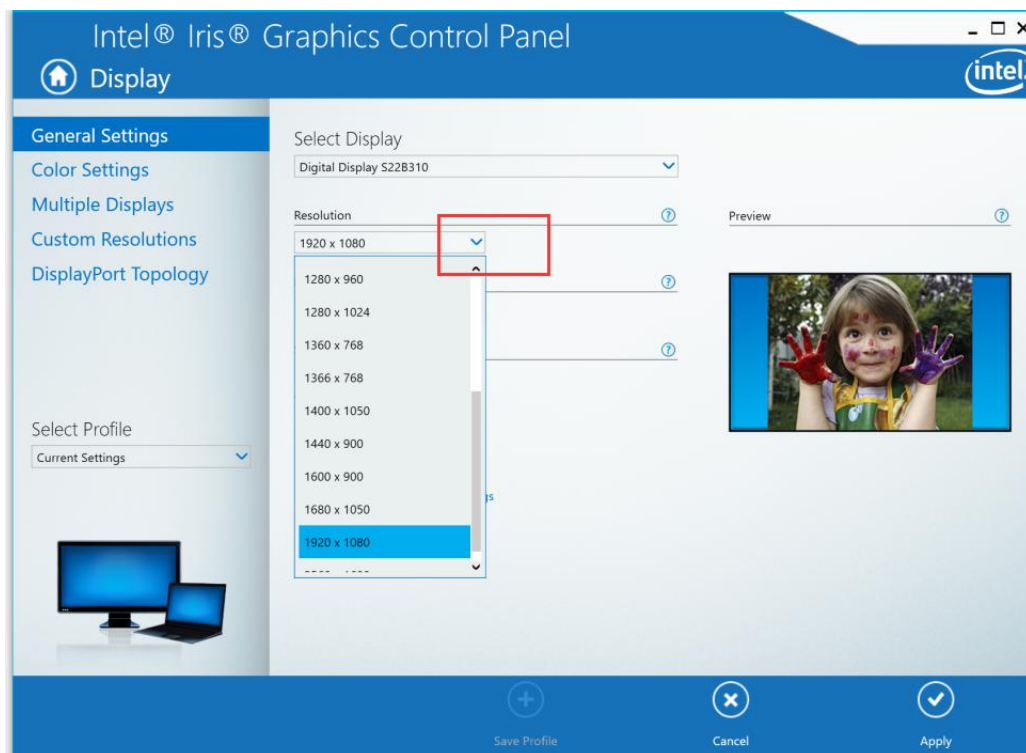

HDMI 1   HDMI 2   VGA

Note1 : if the display is not arranged from left to right, swap the HDMI output interface to the HDMI cable, or drag the 1 2 3 sort as showed below to achieve the desired sort.

Note2: If you need to set display resolution and refresh, please follow step 1 and step 2.
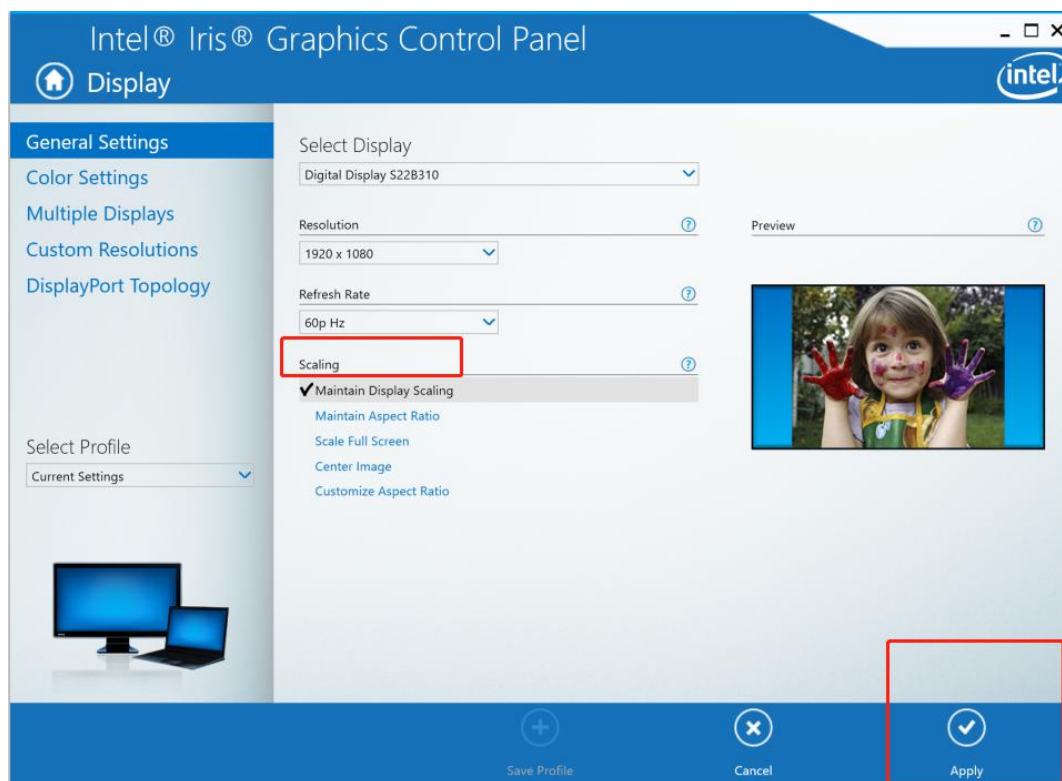And then select "General Settings" >> Select Display

Select Resolution

Select Refresh

Select Scaling >> Apply

We recommend you setting resolution at 1920X1080P and refresh @ 60HZ, which can keep the

signal output stable.