

Select a Task...

- 3D Settings
  - Adjust image settings with preview
  - Manage 3D settings
  - Configure Surround, PhysX
- Display
  - Change resolution
  - Adjust desktop color settings
  - Rotate display
  - View HDCP status
  - Set up digital audio
  - Adjust desktop size and position**
  - Set up multiple displays
- Stereoscopic 3D
  - Set up stereoscopic 3D
  - View rating for games
- Video
  - Adjust video color settings
  - Adjust video image settings

# Adjust Desktop Size and Position

Restore Defaults

You can adjust the desktop size and position for your display.

## 1. Select the display you would like to change.



## 2. Apply the following settings:

Scaling Size

Select a scaling mode:

- Aspect ratio
- Full-screen
- No scaling

Perform scaling on:

Display

Override the scaling mode set by games and programs

Preview

Resolution: 1920 x 1080 (current)

Refresh rate: 60Hz

Native resolution: 1920 x 1080

Description:

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# Set Up Multiple Displays

NVIDIA nView technology allows you to specify how you would like to use multiple displays.

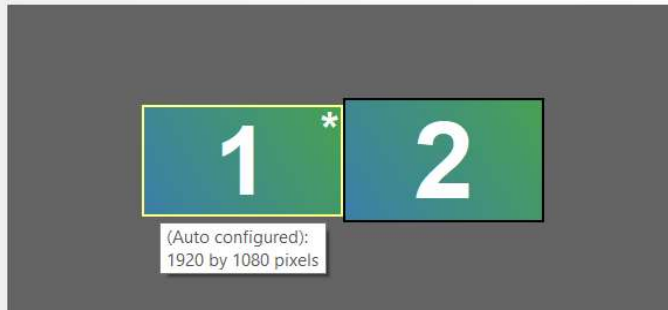
## 1. Select the displays you want to use.

GeForce GTX 1070

<input checked="" type="checkbox"/>	SAMSUNG	1
<input checked="" type="checkbox"/>	Acer G24	2

[My display is not shown...](#)

## 2. Drag the icons to match your display configuration.



Primary display

[Surround spanning options](#)

### Description:

Drag the icons so they match the physical configuration of your displays. Right-click on an icon for additional options.

### Typical usage scenarios:

Apply Cancel