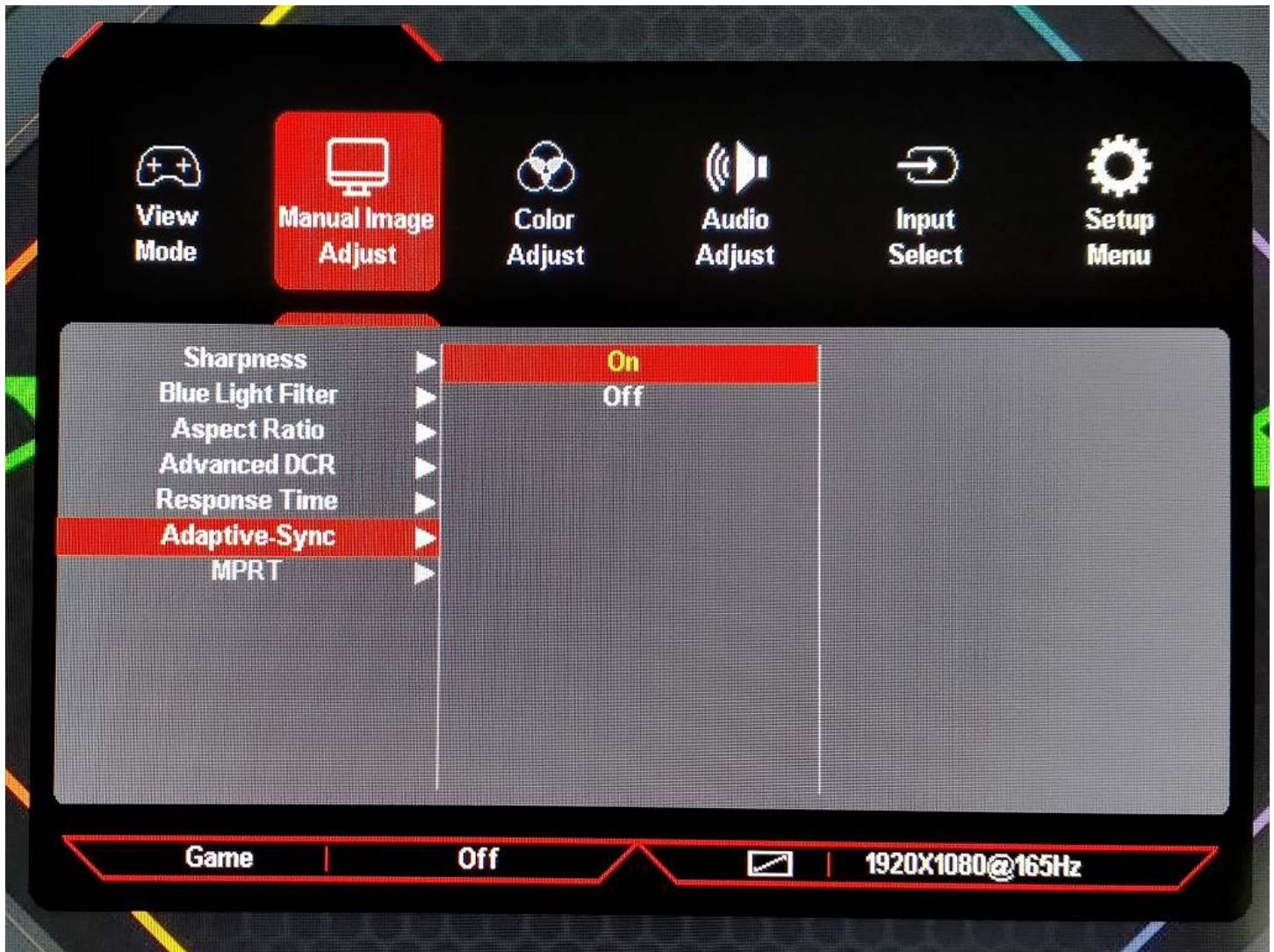


How to Enable G-SYNC of Xitrix GX24 24 inch 165Hz FHD 2200R VA Curved Full HD

1. Open the menu setting
2. Select (Manual Image Adjust) > (Adaptive Sync) > (On)



3. Open The (Nvidia Control Panel)
4. Expand The (Display) and select (Setup G-SYNC)



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 G-SYNC**
 - Set up multiple displays
- Video
 - Adjust video color settings
 - Adjust video image settings



Set up G-SYNC

NVIDIA® G-SYNC™ is an NVIDIA technology that empowers G-SYNC capable displays to show the best visuals with low latency and no tearing.

1. Apply following changes.

- Enable G-SYNC, G-SYNC Compatible**
- Enable for full screen mode
- Enable for windowed and full screen mode

2. Select the display you would like to change.



XPN-GX27165QC

3. Display Specific settings.

- Enable settings for the selected display model**



Selected Display is not validated as G-SYNC Compatible.

To enable this monitor set it as primary display on [Set up multiple displays](#) Page

Description:

G-SYNC, G-SYNC Compatible allows your enabled monitor to stay in sync with your games render rate, increasing smoothness and reducing latency.

Typical usage scenarios:

Most useful for games that have variable render rates below the peak refresh rates of your monitor.