

## User Manual for Monitor

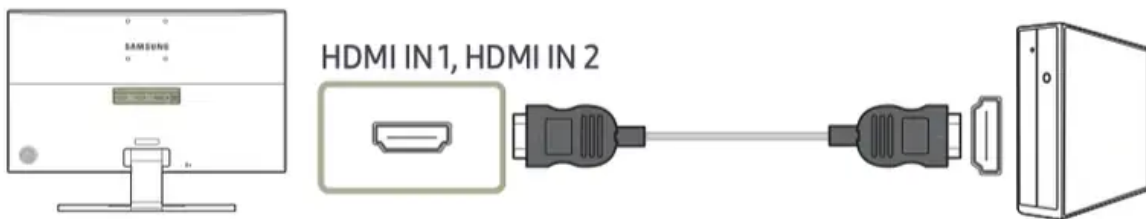
### Pre-connection Checkpoints

- Before connecting a source device, read the user manual provided with it. The number and locations of ports on source devices may differ from device to device.
- Do not connect the power cable before connecting all other cables. Ensure you connect a source device first before connecting the power cable. Connecting the power cable during connection may damage the product.
- Check the types of ports at the back of the product you want to connect.

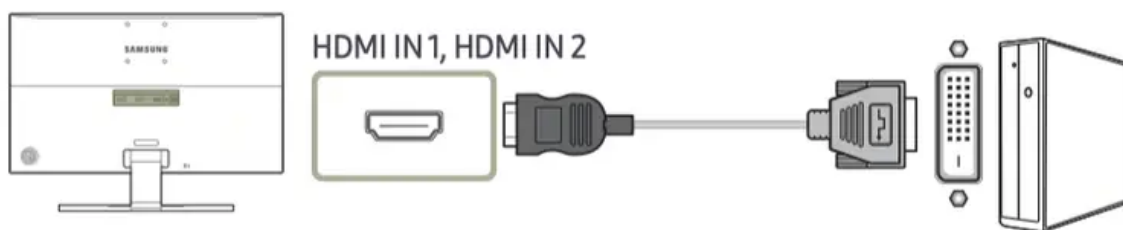
### Connecting and Using a PC

- Select a connection method suitable for your PC.
- Connecting parts may differ in different products. Provided ports may vary depending on the product.

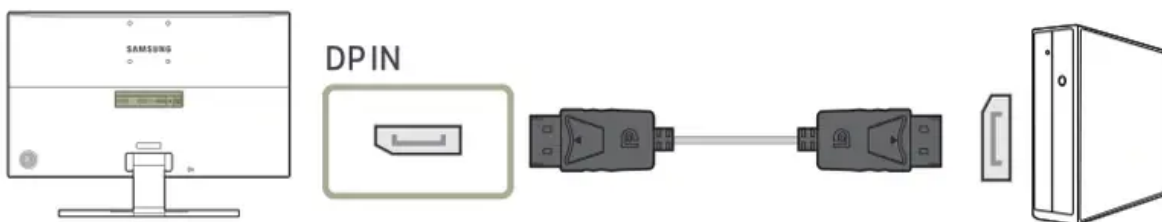
#### Connection Using the HDMI Cable



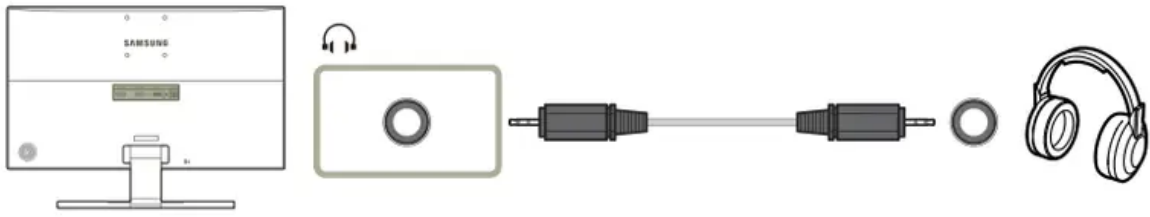
#### Connection Using an HDMI-DVI Cable



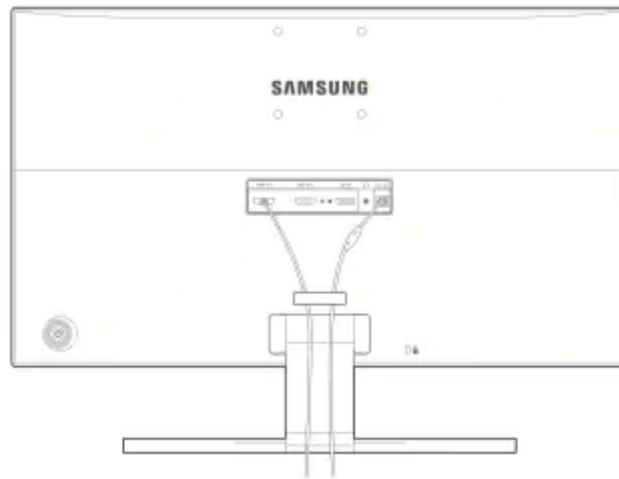
#### Connection Using an DP Cable



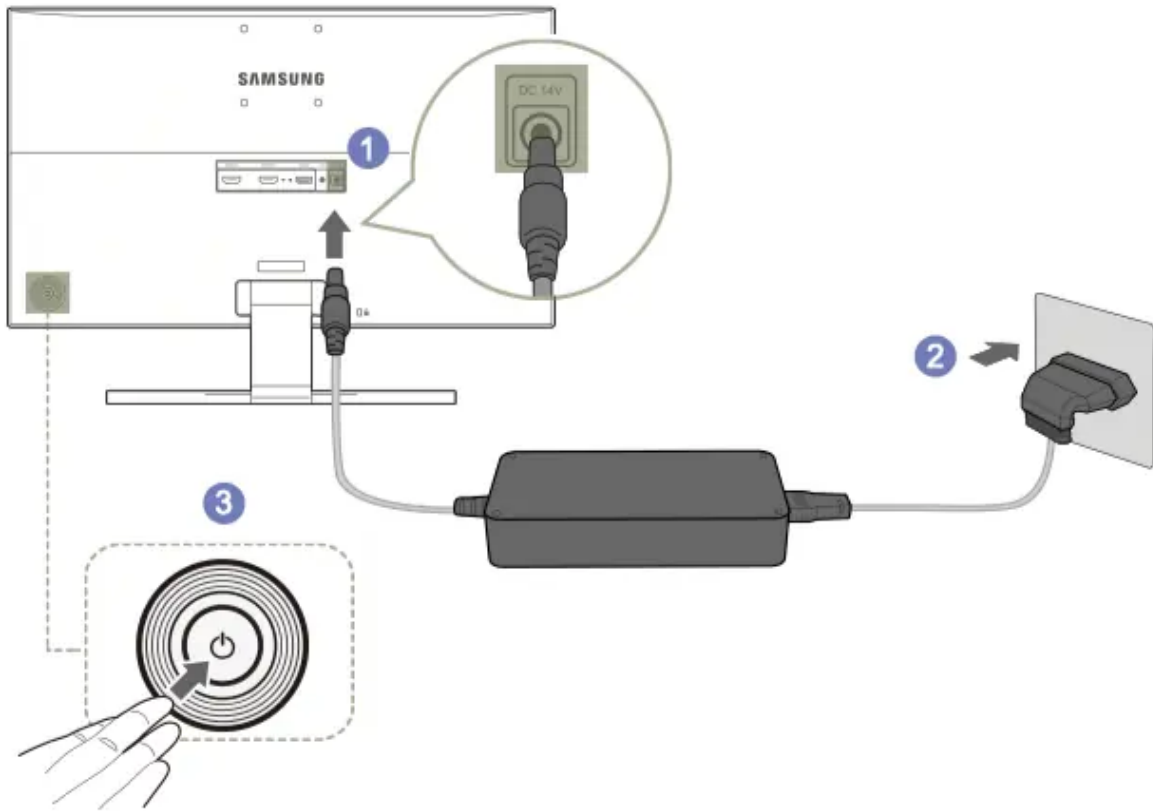
## Connecting to Headphones



## Tidying Up the Connected Cables



## Connecting the Power



1. Connect the power cable to the AC/DC adapter. Then, connect the AC/DC adapter to the DC 14V port on the back of the product.
2. Next, connect the power cable to the power outlet.
3. Press the JOG button on the back of the monitor to turn it on.

— The input voltage is switched automatically.

### Correct posture to use the product



Use the product in the correct posture as follows:

- Straighten your back.
- Adjust the angle so light does not reflect on the screen.
- Keep your forearms perpendicular to your upper arms and level with the back of your hands.
- Keep your elbows at about a right angle.
- Adjust the height of the product so you can keep your knees bent at 90 degrees or more, your heels attached to the floor, and your arms lower than your heart.

## Driver Installation

- You can set the optimum resolution and frequency for this product by installing the corresponding drivers.
- To install the latest version of the product driver, download it from the Samsung Electronics website at [samsung.com](http://samsung.com).

## Setting Optimum Resolution

An information message about setting optimum resolution will appear if you power on the product for the first time after purchase.

Select a language on the product and change the resolution on your PC to the optimum setting.

- If the optimum resolution is not selected, the message will appear up to three times for a specified time even when the product is turned off and on again.
- The optimum resolution can also be selected in Control Panel on your PC.


## Screen Setup

Configure the screen settings such as brightness.

A detailed description of each function is provided. Refer to your product for details.

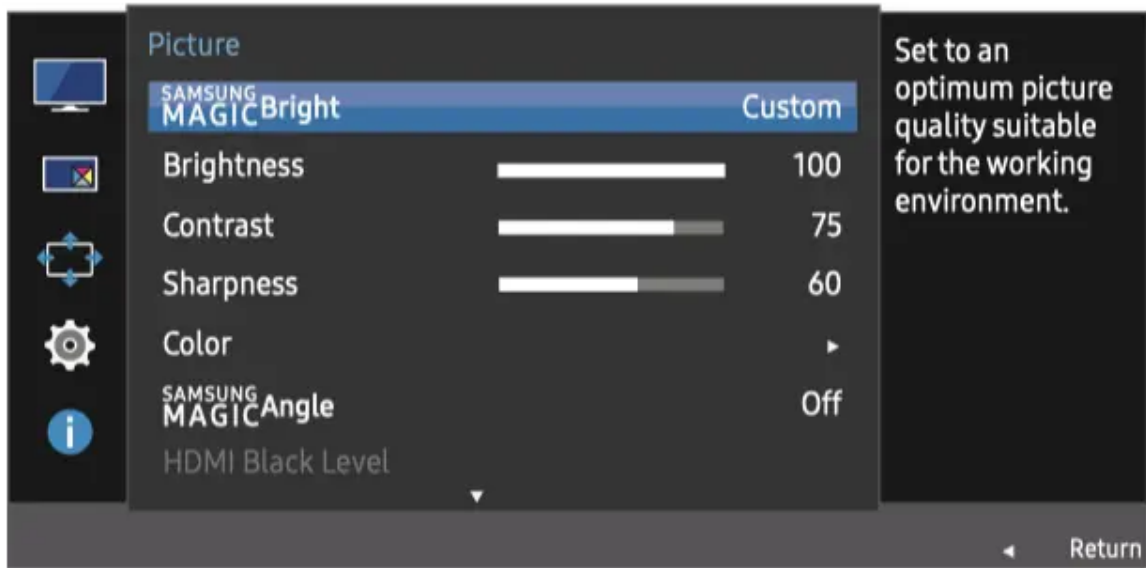
### SAMSUNG MAGIC Bright

This menu provides an optimum picture quality suitable for the environment where the product will be used.

- This menu is not available when Eco Saving Plus is enabled.
- This menu is not available when  Angle is enabled.
- This menu is not available when Game Mode is enabled.
- This menu is not available when Eye Saver Mode is enabled.

— Not available when PIP/PBP Mode is set to On.

You can customize the brightness to suit your preferences.



— The displayed image may differ depending on the model.

#### In PC mode

- Custom: Customize the contrast and brightness as required.
- Standard: Obtain a picture quality suitable for editing documents or using Internet.
- Cinema: Obtain the brightness and sharpness of TVs suitable for enjoying video and DVD content.
- Dynamic Contrast: Obtain balanced brightness through automatic contrast adjustment.


#### In AV mode

When the external input is connected through HDMI and PC/AV Mode is set to AV, MAGIC Bright has four automatic picture settings (Dynamic, Standard, Movie and Custom) that are preset at the factory. You can activate either Dynamic, Standard, Movie or Custom. You can select Custom which automatically recalls your personalized picture settings.

- Dynamic: Select this mode to view a sharper image than in Standard mode.
- Standard: Select this mode when the surroundings are bright. This also provides a sharp image.
- Movie: Select this mode when the surroundings are dark. This will save power and reduce eye fatigue.
- Custom: Select this mode when you want to adjust the image according to your preferences.

## Brightness



You can adjust the general brightness of the picture. (Range: 0~100) A higher value will make the picture appear brighter.

- This menu is not available when  Bright is set to Dynamic Contrast mode.
- This menu is not available when Eco Saving Plus is enabled.
- This menu is not available when Eye Saver Mode is enabled.

## Contrast



Adjust the contrast between the objects and background. (Range: 0~100)

A higher value will increase the contrast to make the object appear clearer.

- This option is not available when  Bright is in Cinema or Dynamic Contrast mode.
- This menu is not available when Game Mode is enabled.
- This menu is not available when PIP/PBP Mode is set to On and the Size is set to  (PBP Mode).

## Color

Adjust the tint of the screen.

- This menu is not available when  Bright is set to Cinema or Dynamic Contrast mode.
- This menu is not available when Game Mode is enabled.
- This menu is not available when Eye Saver Mode is enabled.
- The Color Tone and Gamma menu is not available when  Angle is enabled.
- Not available when PIP/PBP Mode is set to On.
- Red: Adjust the red saturation level. Values closer to 100 mean greater intensity for the color.
- Green: Adjust the green saturation level. Values closer to 100 mean greater intensity for the color.
- Blue: Adjust the blue saturation level. Values closer to 100 mean greater intensity for the color.
- Color Tone: Select a color tone that best suits your viewing needs.

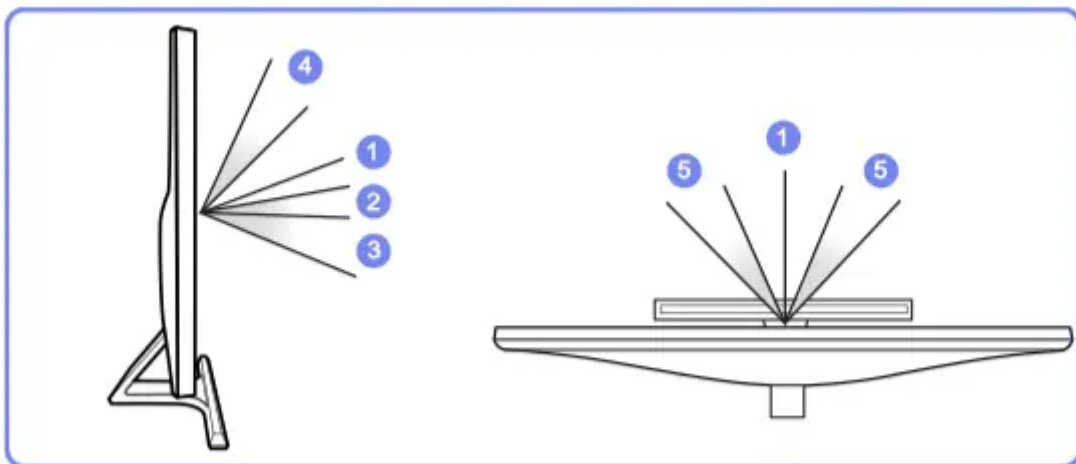
- Cool 2: Set the color temperature to be cooler than Cool 1.
  - Cool 1: Set the color temperature to be cooler than Normal mode.
  - Normal: Display the standard color tone.
  - Warm 1: Set the color temperature to be warmer than Normal mode. – Warm 2: Set the color temperature to be warmer than Warm 1.
  - Custom: Customize the color tone.
- When the external input is connected through HDMI/DP and PC/AV Mode is set to AV, Color Tone has four color temperature settings (Cool, Normal, Warm and Custom).
- Gamma: Adjust the middle level of luminance.
    - Mode1 / Mode2 / Mode3

## SAMSUNG MAGIC Angle

**SAMSUNG MAGIC** Angle allows you to configure the settings to obtain the optimum picture quality according to your viewing angle.

- This menu is not available when **SAMSUNG MAGIC** Bright is set to Cinema or Dynamic Contrast mode.
- This menu is not available when Game Mode or Eye Saver Mode is enabled.
- Not available when PIP/PBP Mode is set to On.

You can customize the angle to suit your preferences.



- Off 1 : Select this option to view directly in front of the product.
- Lean Back Mode 1 2 : Select this option to view from a place slightly lower than the product.

- Lean Back Mode 2 3 : Select this option to view from a place lower than Lean Back Mode 1.
- Standing Mode 4 : Select this option to view from a place higher than the product.
- Side Mode 5 : Select this option to view from either side of the product.
- Group View: Select this option for more than one viewer to view from places 1 , 4 , and 5.
- Custom: Lean Back Mode 1 will be applied by default if Custom is selected.

## HDMI Black Level

If a DVD player or set-top box is connected to the product via HDMI, image quality degradation (contrast/ color degradation, black level, etc.) may occur, depending on the connected source device. In such case, HDMI Black Level can be used to adjust the image quality.

If this is the case, correct the degraded picture quality using HDMI Black Level.

- This function is only available in HDMI 1 or HDMI 2 mode.
- Not available when PIP/PBP Mode is set to On.
- Normal: Select this mode when there is no contrast ratio degradation.
- Low: Select this mode to reduce the black level and increase the white level when there is a contrast ratio degradation.
- HDMI Black Level may not be compatible with some source devices.

## Eye Saver Mode

- Not available when PIP/PBP Mode is set to On.

Set to an optimum picture quality suitable for eye relaxation.

TÜV Rheinland “Low Blue Light Content” is a certification for products which meet requirements for lower blue light levels. When Eye Saver Mode is 'On', the blue light that wavelength is around 400nm will decrease, and it will provide an optimum picture quality suitable for eye relaxation. At the same time, the blue light level is lower than in the default settings, and it was tested by TÜV Rheinland and certified as it met the requirements of TÜV Rheinland “Low Blue Light Content” standards.

## Game Mode

Configure the product screen settings for game mode.

Use this feature when playing games on a PC or when a game console such as PlayStation™ or Xbox™ is connected.

- This menu is not available when Eye Saver Mode is enabled.
- Not available when PIP/PBP Mode is set to On.

## Response Time

Accelerate the panel response rate to make video appear more vivid and natural.

— It is best to set Response Time to Standard or Faster when you are not viewing a movie.


— This menu is not available when PIP/PBP Mode is set to On and the Size is set to



(PBP Mode).

## Picture Size

Change the picture size.

— This menu is not available when PIP/PBP Mode is set to On and the Size is set to  (PBP Mode).

— This option is not available when FreeSync is enabled.

### In PC mode

- Auto: Display the picture according to the aspect ratio of the input source.
- Wide: Display the picture in full screen regardless of the aspect ratio of the input source.

### In AV mode

- 4:3: Display the picture with an aspect ratio of 4:3. Suitable for videos and standard broadcasts.
- 16:9: Display the picture with an aspect ratio of 16:9.
- Screen Fit: Display the picture with the original aspect ratio without cutting off.

— The function may not be supported depending on the ports provided with the product.

— Changing the screen size is available when the following conditions are satisfied.

— A digital output device is connected using the HDMI/DP cable.

— The input signal is 480p, 576p, 720p, or 1080p and monitor can display normally (Not every model can support all of these signals.).

— This can only be set when the external input is connected through HDMI/DP and PC/AV Mode is set to AV.

## Screen Adjustment

— This menu is only available when Picture Size is set to Screen Fit in AV Mode. When a 480P or 576P or 720P or 1080P signal is input in AV mode and the monitor can display normally, select Screen Fit to adjust horizontal position in 0-6 levels.

## Configuring H-Position & V-Position

H-Position: Move the screen to the left or right.

V-Position: Move the screen up or down.

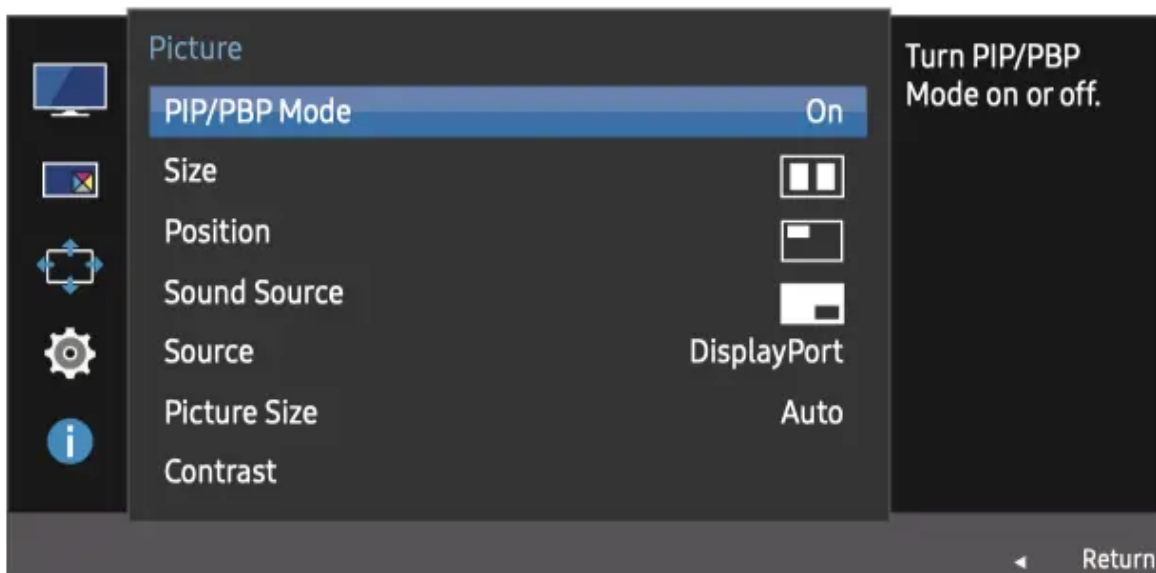
## Configuring the PIP/PBP Settings

A detailed description of each function is provided. Refer to your product for details.

### PIP/PBP

The PIP (Picture in Picture) function separates the screen into two parts. One source device is displayed on the main screen at the same time the another source device is displayed in inset windows.

The PBP (Picture by Picture) function separates the screen in half displaying output from two different source devices simultaneously on the left and right sides of the screen.



— The displayed image may differ depending on the model.

— Compatible with Windows7 and Windows8.

— The PIP/PBP function may not be available depending on the specifications of the graphics card used. If the screen is blank in PIP/PBP mode when the optimum resolution is selected, go to Control Panel → Display → Screen Resolution and click Detect on the PC. (Instructions are based on Windows 7.) If the screen is blank when the resolution is set to the optimum resolution, change the resolution to 1280 x 1024.

— The screen may flicker briefly or appear after a delay when you enable or disable the PIP/PBP function or when you change the screen size with the PIP/PBP function activated.

This can typically arise when a PC and a monitor are connected to two or more input sources. It has nothing to do with the performance of a monitor.

The issue is mainly caused when the video signals are delayed in transmission to the monitor depending on the graphics card performance.



— To maximize the picture quality and Sound can be normal output it is recommended to use a graphics card or DVD that supports 4K (3840 x 2160 at 30HZ) resolution when connect HDMI 1 port.

— To maximize the picture quality and Sound can be normal output it is recommended to use a graphics card or DVD that supports 4K (3840 x 2160 at 60HZ) resolution when connect HDMI 2 port.


— When the PIP/PBP function is enabled, the resolution will not be able to automatically switch to the optimum resolution due to a compatibility issue between the graphics card and the Windows system. Set PIP/PBP Mode to Off. Alternatively, restart the monitor, then set the resolution to the optimum setting using the Windows interface.




### Configuring PIP/PBP Mode

Enable or disable the PIP/PBP Mode function.

### Configuring Size

Select the size and aspect ratio of the sub-screen.

- : Select the icon image if you want to use PBP mode where the optimum resolution for the left and right sides of the screen is 1920 x 2160 (width x height).

- : Select the icon image if you want to use PIP mode where the optimum resolution for the subscreen is 720 x 480 (width x height).
- : Select the icon image if you want to use PIP mode where the optimum resolution of the subscreen is 1280 x 720 (width x height).
- : Select the icon image if you want to use PIP mode where the optimum resolution of the subscreen is 1920 x 1080 (width x height).

### Configuring Position

Select the position of the sub-screen from the available options.



— Not available when PBP is selected.

— The screen may flicker if the input signal is unstable.

### Configuring Sound Source

Set which screen you want to hear the sound for.

#### PIP mode




#### PBP mode



### Configuring Source




Select the source for each screen.


PIP Mode (available in PIP mode(Size ))


—The input source for the main screen changes.

—With the exception of the current input source, the other two input sources can be selected.


—The screen may flicker if the input signal is unstable.

— When the Function Key Guide appears, move the JOG button LEFT to select the  icon and then press the JOG button. The main screen will switch in the order DisplayPort  HDMI 1  HDMI 2.

PBP Mode (available in PBP mode ))

- The input source for the main screen changes.
- The screen may flicker if the input signal is unstable.
- When the input signal of the left and right screens are the same, the operation cannot be performed.
- When the Function Key Guide appears, move the JOG button LEFT to select the  icon and then press the JOG button. The same PBP source setting menu appears.

## Configuring Picture Size

PIP Mode (available in PIP mode (Size )

In PC mode

- Auto: Display the picture according to the aspect ratio of the each screen input source.
- Wide: Display the picture in full screen regardless of the aspect ratio of the each screen input source.

In AV mode

- 4:3: Display the picture of the sub-screen with an aspect ratio of 4:3. Suitable for videos and standard broadcasts.
- 16:9: Display the picture of the sub-screen with an aspect ratio of 16:9.
- Screen Fit: Display the picture of the sub-screen with the original aspect ratio without cutting anything off.

— The function may not be supported depending on the ports provided with the product.

— Changing the screen size is available when the following conditions are satisfied.

- A digital output device is connected using the HDMI/DP cable.
- The input signal is 480p, 576p, 720p, or 1080p and monitor can display normally (Not every model can support all of these signals.).
- This can only be set when the external input is connected through HDMI/DP and PC/AV Mode is set to AV.

PBP Mode (available in PBP mode (Size )

In PC mode


- Auto: Display the picture according to the aspect ratio of the each screen input source.
- Wide: Display the picture in full screen regardless of the aspect ratio of the each screen input source.

In AV mode


- 4:3: Display the picture of the sub-screen with an aspect ratio of 4:3. Suitable for videos and standard broadcasts.
  - 16:9: Display the picture of the sub-screen with an aspect ratio of 16:9.
  - Screen Fit: Display the picture of the sub-screen with the original aspect ratio without cutting anything off.
- The function may not be supported depending on the ports provided with the product.
- Changing the screen size is available when the following conditions are satisfied.
- A digital output device is connected using the HDMI/DP cable.
  - The input signal is 480p, 576p, 720p, or 1080p and monitor can display normally (Not every model can support all of these signals.).
  - This can only be set when the external input is connected through HDMI/DP and PC/AV Mode is set to AV.

## Configuring Contrast

### PIP Mode

Adjust the contrast level for sub-screen. (available in PIP mode(Size )

### PBP Mode

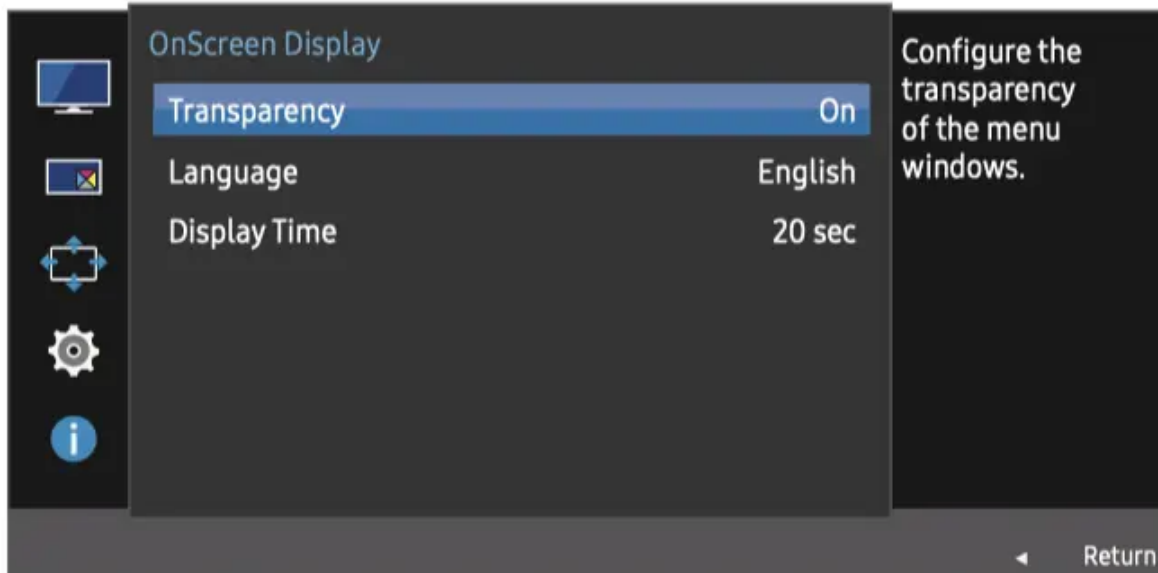
Adjust the contrast level for each screen. (available in PBP mode(Size )

## Adjusting OSD (On Screen Display) settings

A detailed description of each function is provided. Refer to your product for details.

## Transparency

Set the transparency for the menu windows.



— The displayed image may differ depending on the model.

## Language

Set the menu language.

- A change to the language setting will only be applied to the onscreen menu display.
- It will not be applied to other functions on your PC.

## Display Time

Set the on-screen display (OSD) menu to automatically disappear if the menu is not used for a specified period of time.

Display Time can be used to specify the time after which you want the OSD menu to disappear.

## Setup and Reset

A detailed description of each function is provided. Refer to your product for details.

## FreeSync

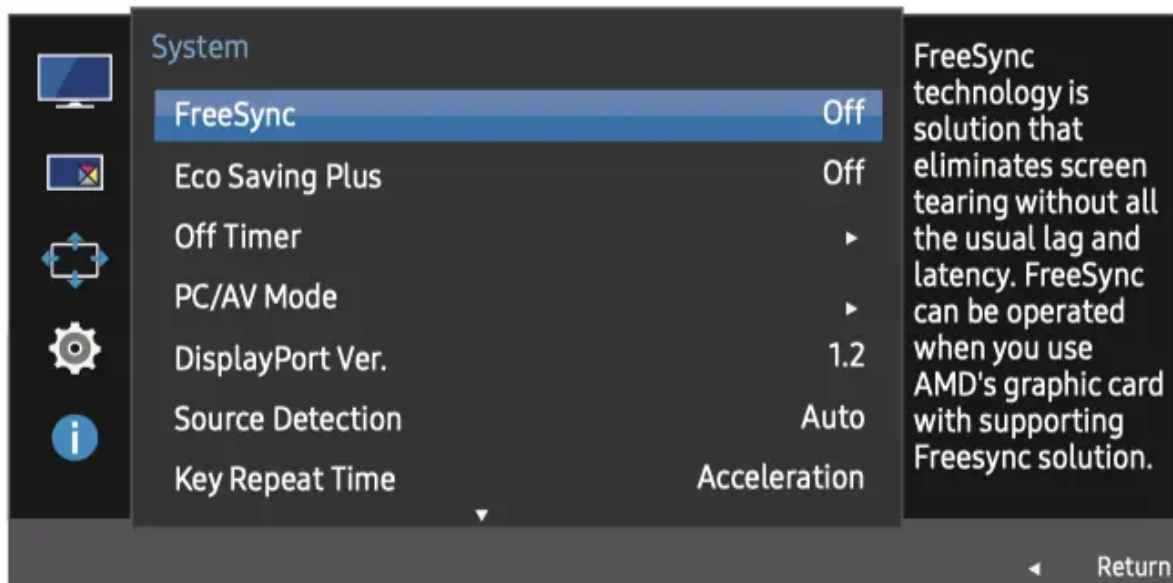
The functions available may vary depending on the product model. Refer to the actual product. FreeSync is a DisplayPort 1.2 function, so the choice of the DisplayPort Ver. 1.1 in OSD, or when the access of HDMI signal, the FreeSync function is not available. Make sure to use a Samsung DP cable. DP cables not supplied by Samsung may not be compatible with the product.

Not available when PIP/PBP Mode is set to On.

The sound quality of the monitor may decrease if FreeSync is enabled.

- Off: Disable FreeSync.

- On: Enable the basic FreeSync functions of the AMD graphics card.



— The displayed image may differ depending on the model.

If the FreeSync function is enabled, the screen may flicker when you play games.

FreeSync technology is solution that eliminates screen tearing without all the usual lag and latency. FreeSync can be operated when you use AMD's graphic card with supporting FreeSync solution. FreeSync is only supported by AMD graphics cards. Select FreeSync Off if you are using a graphics card from a different manufacturer.

Please refer to the AMD's official website related situation.

Only a few of the following types of AMD graphics card can support FreeSync, and need to install the AMD's latest official FreeSync driver.

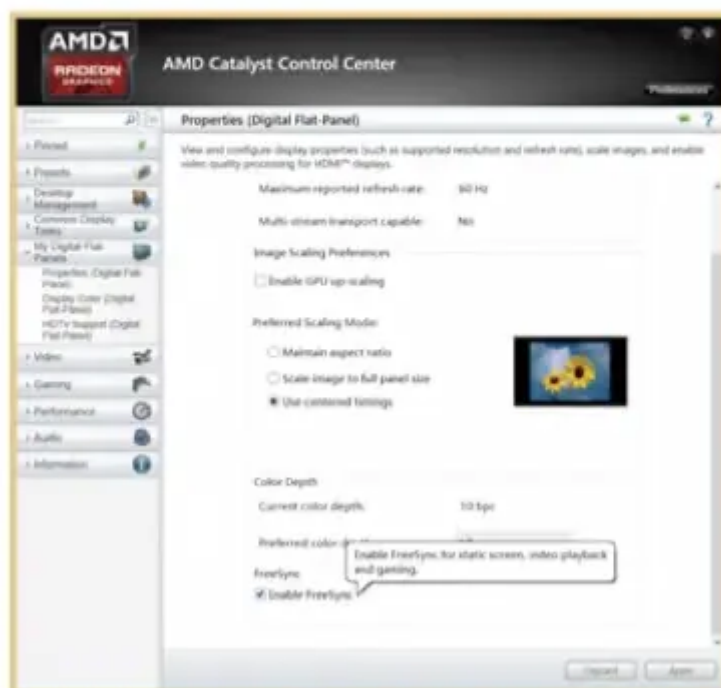
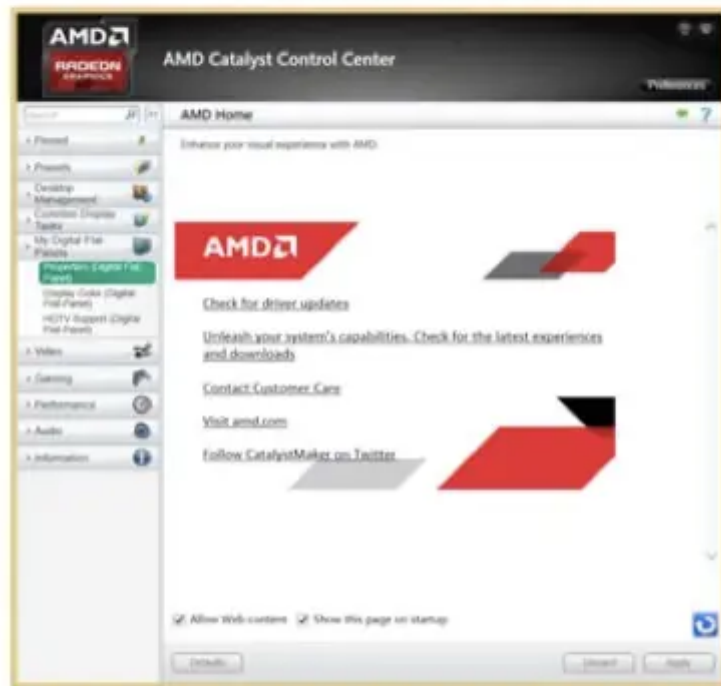
- Radeon R9 290X/290
- Radeon R9 285
- Radeon R7 260X/260
- AMD A10 "Kaveri" APU (ex. A10 7850K)

— For additional AMD graphics card models that support the FreeSync feature, visit the official AMD website.

— If the FreeSync function is enabled, the response rate during the game may fluctuate depending on the resolution. A higher resolution generally decreases the response rate.


— If the FreeSync function is enabled, the screen can flicker depending on the game option settings. Decreasing the game setting values might help to remove the flicker. Installing the latest drivers from the AMD website may also fix this issue.

Point the right mouse button, select the AMD Catalyst Control Center.



## Eco Saving Plus

The Eco Saving Plus function reduces power consumption by controlling the electric current used by the monitor panel.

- This option is not available when  Bright is in Dynamic Contrast mode.
- This menu is not available when Game Mode is enabled.
- This menu is not available when Eye Saver Mode is enabled.
- Not available when PIP/PBP Mode is set to On.
- Off: Deactivate the Eco Saving Plus function.
- Auto: The power consumption will automatically be reduced by about 10% over the current setting.  
(The reduction of power consumption depends on the customer screen brightness condition.)
- Low: The power consumption will be reduced by 25% over the default setting.
- High: The power consumption will be reduced by 50% over the default setting.

## Off Timer

Off Timer: Turn on Off Timer mode.

Turn Off After: The off timer can be set within a range of 1 to 23 hours. The product will automatically power off after the specified number of hours.

- This option is only available when Off Timer is set to On.
- For products for the market in some regions, the Off Timer is set to automatically activate 4 hours after the product powers on. This is done in accordance with power supply regulations. If you do not want the timer to activate, go to MENU System and set Off Timer to Off.

## PC/AV Mode

Set PC/AV Mode to AV. The picture size will be enlarged. This option is useful when you view a movie.


- Set to PC when connected to a PC.
- Set to AV when connected to an AV device.
- Supplied for the wide models only such as 16:9 or 16:10.

— If the monitor (when set to HDMI 1, HDMI 2 or DisplayPort) is in power saving mode or is displaying the message Check Signal Cable, press the MENU button to display the On Screen Display(OSD). You can select PC or AV.

## DisplayPort Ver.

Select your Displayport. Displayport 1.1 supports High Bit Rate 1, while 1.2 supports High Bit Rate 2.

— Incorrect settings may cause the screen to go blank. If this occurs, check the device specifications.

— If the monitor (when set to HDMI 1, HDMI 2 or DisplayPort) is in power saving mode or is displaying the message Check Signal Cable, press the  button to display the On Screen Display (OSD). You can select 1.1 or 1.2.

— If you select 1.1, the maximum resolution of your screen drops to 2560 x 1440 due to the limitations in HBR1 transmission speeds.

## Source Detection

— Not available when PIP/PBP Mode is set to On.

Select either Auto or Manual as the method to recognize input signal.

## Key Repeat Time

Control the response rate of a button when the button is pressed.

Acceleration, 1 sec, or 2 sec can be selected. If No Repeat is selected, a command responds only once when a button is pressed.

## Power LED On

Configure the settings to enable or disable the power LED located at the lower part of the product.

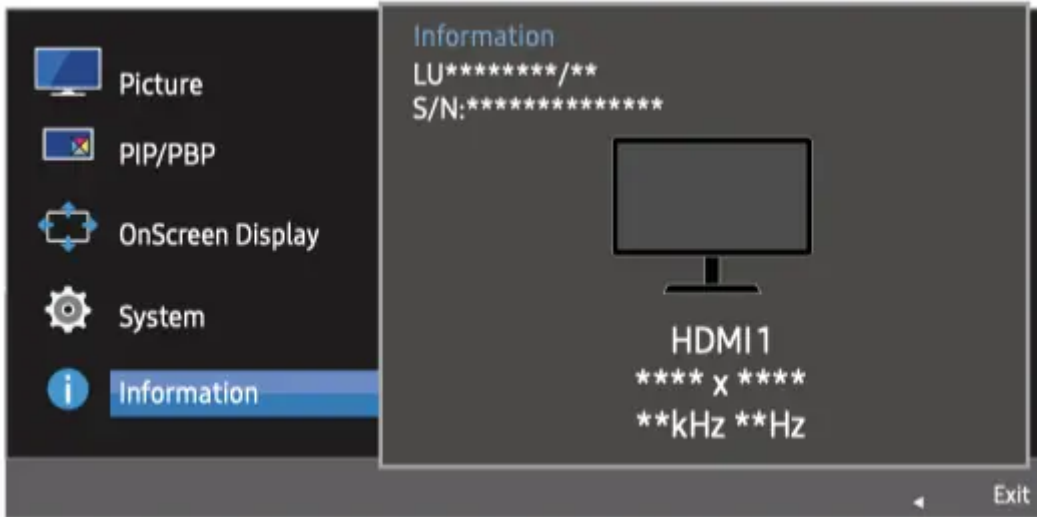
- Working: The power LED is on when the product is turned on.
- Stand-by: The power LED is on when the product is turned off.

## Reset All

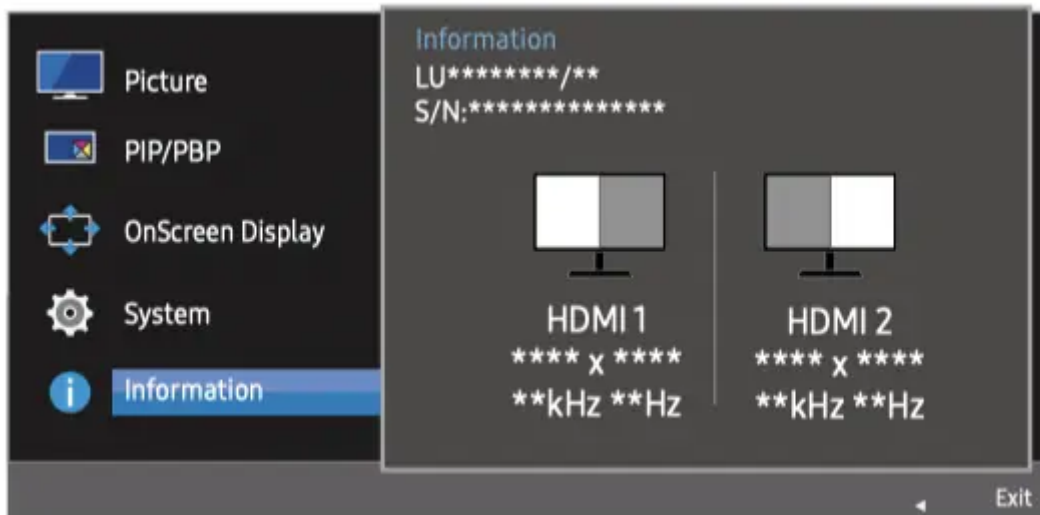
Return all the settings for the product to the default factory settings.

## Information

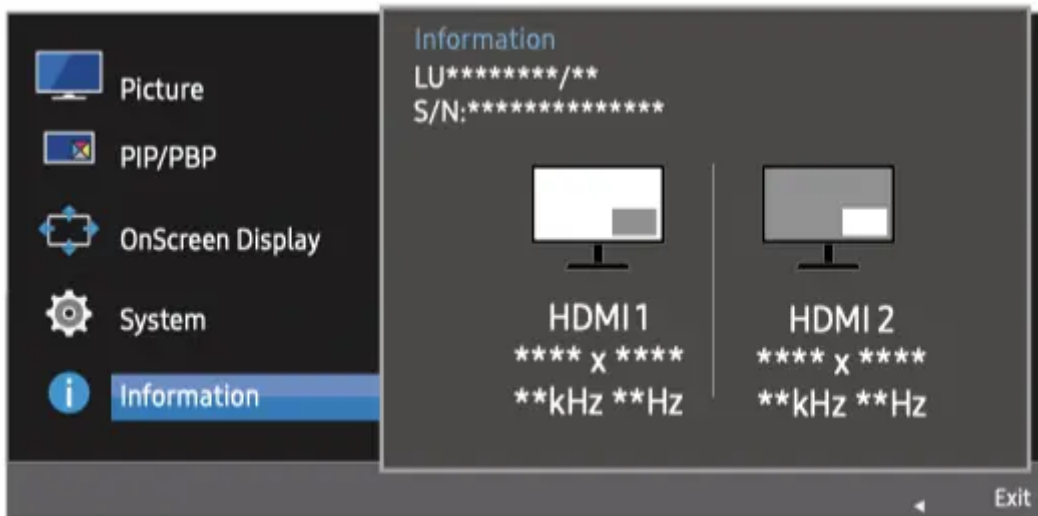
View the current input source, frequency and resolution.



PBP



PIP



— The displayed image may differ depending on the model.

# Installing the Software

## Easy Setting Box



### Easy Setting Box

Easy Setting Box enables users to use the monitor by partitioning multiple sections.

To install the latest version of Easy Setting Box, download it from the Samsung Electronics website at [samsung](http://samsung.com)

- The software may not work properly if you do not restart the computer after the installation.
- The Easy Setting Box icon may not appear depending on the computer system and the product specifications.
- If the shortcut icon does not appear, press the F5 key.

### Restrictions and Problems with the Installation

The Easy Setting Box installation may be affected by the Graphics Card, Motherboard and the Networking Environment.

## Troubleshooting Guide

### Requirements Before Contacting Samsung Customer Service Center

- Before calling Samsung Customer Service Center, test your product as follows. If the problem persists, contact Samsung Customer Service Center.

### Testing the Product

Check if your product is operating normally by using the product test function.

If the screen is turned off and the power indicator blinks even though the product is properly connected to a PC, perform a self-diagnosis test.

1. Power off both the PC and product.
2. Disconnect the cables from the product.
3. Power on the product.
4. If the message Check Signal Cable appears, the product is working normally.

- If the screen remains blank, check the PC system, video controller and cable.

### Checking the Resolution and Frequency

For a mode that exceeds the supported resolution(refer to Standard Signal Mode Table), the message Not Optimum Mode will appear for a short time.

— The displayed resolution may vary, depending on the computer system settings and cables.

**Check the following.**

Installation issue (PC mode)

**The screen keeps switching on and off.**

- Check the cable connection between the product and PC, and ensure the connectors are locked.

Screen issue

**The power LED is off. The screen will not switch on.**

- Check that the power cable is connected properly.

**The message Check Signal Cable appears.**

- Check that the cable is properly connected to the product.
- Check that the device connected to the product is powered on.

**Not Optimum Mode is displayed.**

- This message appears when the signal from the graphics card exceeds the maximum resolution or frequency for the product.
- Change the maximum resolution and frequency to suit the product performance, referring to Standard Signal Mode Table (P.40).

**The images on the screen look distorted.**

- Check the cable connection to the product.

**The screen appears unstable and shaky. There are shadows or ghost images left on the screen.**

- Check that the resolution and frequency for the PC are within the range of resolution and frequency compatible with the product. Next, if required, change the settings, referring to Standard Signal Mode Table (P.40) in this manual and the Information menu on the product.

**The screen is too bright. The screen is too dark. Adjust Brightness and Contrast.**

- Screen color is inconsistent. Change the Color settings.

**The colors on the screen have a shadow and are distorted.**

- Change the Color settings.

White does not really look white. Change the Color settings.

### **There is no image on the screen and the power LED blinks every 0.5 to 1 second.**

- The product is operating in power-saving mode.
- Press any key on the keyboard or move the mouse to return to normal operating mode.

### **Video playback is choppy.**

- Playback of high-definition large video files can be choppy. This may be because the video player is not optimized for the computer resource.
- Try playing the file on another video player.

### Sound issue

#### **There is no sound.**

- Check the connection of the audio cable or adjust the volume.
- Check the volume.

#### **The volume is too low.**

- Adjust the volume.
- If the volume is still low after turning it up to the maximum level, adjust the volume on your PC sound card or software program.

### Source device issue

#### **A beeping sound is heard when my PC is booting.**

- If a beeping sound is heard when your PC is booting, have your PC serviced.
- The LED lights on the frame of the product may be seen depending on the user's viewing angle. The light is harmless to people and has no bearing on product features and performance. The product is safe to use.

## **Q&A**

— Refer to the user manual for your PC or graphics card for further instructions on adjustment.

### **How can I change the frequency?**

Set the frequency on your graphics card.

- Windows XP: Go to Control Panel → Appearance and Themes → Display → Settings → Advanced → Monitor, and adjust Refresh rate under Monitor settings.
- Windows ME/2000: Go to Control Panel → Display → Settings → Advanced → Monitor, and adjust Refresh rate under Monitor settings.
- Windows Vista: Go to Control Panel → Appearance and Personalization → Personalization → Display → Settings Advanced → Settings Monitor, and adjust Refresh rate under Monitor settings.

- Windows 7: Go to Control Panel → Appearance and Personalization → Display → Screen Resolution → Advanced settings → Monitor, and adjust Refresh rate under Monitor settings.
- Windows 8(Windows 8.1): Go to Settings → Control Panel → Appearance and Personalization → Display → Screen Resolution → Advanced settings → Monitor, and adjust Refresh rate under Monitor settings.
- Windows 10: Go to Settings → System → Display → Advanced display settings → Display adapter properties → Monitor, and adjust Screen refresh rate under Monitor settings.

### How can I change the resolution?

- Windows XP: Go to Control Panel → Appearance and Themes → Display → Settings, and adjust the resolution.
- Windows ME/2000: Go to Control Panel → Display → Settings, and adjust the resolution.
- Windows Vista: Go to Control Panel → Appearance and Personalization → Personalize → Display Settings, and adjust the resolution.
- Windows 7: Go to Control Panel → Appearance and Personalization → Display → Adjust Resolution, and adjust the resolution.
- Windows 8(Windows 8.1): Go to Settings → Control Panel → Appearance and Personalization → Display → Adjust Resolution, and adjust the resolution.
- Windows 10: Go to Settings → System → Display → Advanced display settings, and adjust the resolution.

### How do I set power-saving mode?

- Windows XP: Set power-saving mode in Control Panel → Appearance and Themes → Display → Screen Saver Settings → Power options or BIOS SETUP on the PC.
- Windows ME/2000: Set power-saving mode in Control Panel → Display → Screen Saver Settings → Power options or BIOS SETUP on the PC.
- Windows Vista: Set power-saving mode in Control Panel → Appearance and Personalization → Personalize → Screen Saver Settings → Power options or BIOS SETUP on the PC.
- Windows 7: Set power-saving mode in Control Panel → Appearance and Personalization → Personalize → Screen Saver Settings → Power options or BIOS SETUP on the PC.
- Windows 8(Windows 8.1): Set power-saving mode in Settings → Control Panel → Appearance and Personalization → Personalize → Screen Saver Settings → Power options or BIOS SETUP on the PC.

- Windows 10: Set power-saving mode in Settings → Personalization → Lock screen → Screen timeout settings → Power & sleep or BIOS SETUP on the PC.

### **Warning**

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

---

Document generated by [ManualsFile](#)