

About Monitor Information File

The Monitor Information File includes the information of your monitor. When your monitor does not support Plug & Play function, this file enables setting suitable resolution and refresh rate for your monitor.

About Plug & Play

When your computer and monitor support VESA DDC^{*1}, the suitable resolution and the refresh rate are set by just plugging your monitor into the computer without any manual settings. When your computer system supports Plug & Play, the Monitor Information File is not required.

(System requirement for Plug & Play)

- The following OS (Operating System) supporting VESA DDC
 - Microsoft Windows 10
 - Microsoft Windows 8.1
- Computer (graphics board and driver) supporting VESA DDC
- Monitor Cable supporting VESA DDC

NOTE

- Please contact each manufacture (computer, OS, graphics board) to find if your system supports VESA DDC.
- The following procedure may differ depending on your computer (graphics board and driver).

^{*1} Plug & Play standard for the monitor settled by VESA (Video Electronics Standards Association)

Settings

● For using on Windows 10

For the system supporting Plug & Play

If your system supports Plug & Play, the monitor is automatically recognized and suitable resolution and refresh rate are selected. There is no need to install the Monitor Information File.

Settings

Connect the Monitor with the Computer and start Windows.

Confirmation

1. Type "Device Manager" in the Windows file search box, and click on the "Best Match" item from the search results.
2. Open "Monitors" from the list of devices, and confirm "Generic PnP Monitor" is displayed.

For the system not supporting Plug & Play

Settings

1. Connect the Monitor with the Computer and start Windows.
2. Type "Device Manager" in the Windows file search box, and click on the "Best Match" item from the search results.
3. Open "Monitors" from the list of devices, and right-click the monitor on which to install the Monitor Information File.
4. Click "Update Driver...".
5. In the "Update Driver..." window, click "Browse my computer for driver software".
6. Click "Let me pick from a list of device drivers on my computer", and then click "Have Disk...".
7. In the "Install From Disk" window, click "Browse...".
8. Select the Monitor Information File (the downloaded file) and click "Open".
9. Click "OK".
10. Select a suitable monitor name from the list in the "Model" then click "Next".
11. "Windows has successfully updated your driver software" is displayed and click "Close".

● For using on Windows 8.1

For the system supporting Plug & Play

If your system supports Plug & Play, the monitor is automatically recognized and suitable resolution and refresh rate are selected. There is no need to install the Monitor Information File.

Settings

Connect the Monitor with the Computer and start Windows.

Confirmation

1. Click the down arrow at the bottom left of the "Start" screen.
2. Click "Control Panel" in the displayed list of applications.
3. Under "Appearance and Personalization", click "Adjust screen resolution" to open "Change the appearance of your display" window.
4. Click "Advanced Settings".
5. Select "Monitor" tab and confirm "Generic PnP Monitor" is displayed in the "Monitor type".

For the system not supporting Plug & Play

Settings

1. Connect the Monitor with the Computer and start Windows.
2. Click the down arrow at the bottom left of the "Start" screen.
3. Click "Control Panel" in the displayed list of applications.
4. Under "Appearance and Personalization", click "Adjust screen resolution" to open "Change the appearance of your display" window.
5. Click "Advanced Settings".
6. Select "Monitor" tab and click "Properties" of the "Monitor type".
7. Select "Driver" tab and click "Update Driver...".
8. In the "Update Driver Software" window, click "Browse my computer for driver software".
9. Click "Let me pick from a list of device drivers on my computer", and then click "Have Disk...".
10. In the "Install From Disk" window, click "Browse...".
11. Select the Monitor Information File (the downloaded file) and click "Open".
12. Click "OK".
13. Select a suitable monitor name from the list in the "Model" then click "Next".
14. "Windows has successfully updated your driver software" is displayed and click "Close".

