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How to Download and Install a Color Profile in Windows 10 [Partition Manager]

Do you know how to make your monitor have a better image display effect by installing a color profile? If not, you should read this post, in which MiniTool shows you how to install a color profile.

Quick Navigation :

What Is a Color Profile?

When it comes to displaying an accurate color on a monitor, we should touch upon two factors:

Display Driver and Monitor. A combination of both defines how many colors it displays. In this post, I will only explain color profile, which is related to monitor.

Why an image looks different on every monitor? Why some of the pictures taken from a phone look surprisingly better on another phone's display? The answer lies in the color profile. Then, what is a color profile?

A color profile is like a manual which defines how a monitor can create colors, and how to use the colors. They are written per the hardware of the monitor. You can also call them Blue Prints. When OS wants to print color on display, it needs to use this blueprint to draw accordingly.

With the color profile, the monitor can pick up the right color from the images and display it. If you don't see the same color as you see in the real world, then the display or the monitor doesn't have the correct color profile.

Do you know how to fix screen tearing on Windows 10? In this post, you can know the cause of screen tearing and some solutions to solve screen tearing.

How to Find and Download Color Profiles for Your Monitor?

A color profile, whose file extension is ICM (Image Color Management) or ICC (International Color Consortium), should be installed along with the display driver. However, if the color profile is not available, then Windows will use a general ICM file that works with most of the displays. That's the reason why the installation of the ICM file is essential.

Please refer to the following steps to find and download the correct color profile:

Step 1: Find out the exact monitor model. You can find it in your bill or at the back of the monitor. If you still cannot find it, open Device Manager > Monitors, and it will list all the monitors with the exact model name.

Step 2: Go to the OEM website, which is the only place you can get the right profile for your monitor. Then, locate the Driver download section. Choose the right driver to download.

Step 3: Extract the downloaded folder. It has the driver and the ICC file inside it.

Have you ever met 'Display driver stopped responding and has recovered' issue when playing games or running a program? If you do, try the 9 fixes in this post.

How to install a color profile in Windows 10.

Installing a color profile is very close to how we install fonts in Windows 10. You just need to locate the ICC or ICM file in the folder you extracted above and then right-click on the file to choose the Install Profile from the context menu. Then, the color profile is installed instantly without any additional steps.

If for some reasons, it doesn't work, then we can use the Color Management feature in Windows 10 to install the color profile. Please follow the steps below:

Step 1: Type "color management" in the Start menu search box. And then click the best-matched result to open it. Here you can manage color profiles for all the devices related to the display.

Step 2: Select the monitor for which you need to install the color profile. Then, all the color profiles will be listed under Profiles associated with the selected display.

Step 3: Check the box next to Use my settings for this device, which will enable the Add button. Click the Add button and select the downloaded color profile. After that, set it as the default profile in Windows 10.

Windows 10 cannot detect your second monitor? Are you still struggling to fix this issue? Here is a guide to fix the issue "second monitor not detected".

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ABOUT THE AUTHOR.

Position: Columnist.

Author Linda has been working as an editor at MiniTool for 1 year. As a fresh man in IT field, she is curious about computer knowledge and learns it crazily. Maybe due to this point, her articles are simple and easy to understand. Even people who do not understand computer can gain something.

By the way, her special focuses are data recovery, partition management, disk clone, and OS migration.

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The final version of Windows 7 (RTM Build 7600.16385.090713-1255) is packed with almost twice the number of user pictures than they were in Windows Vista or any previous version of Windows. The following downloadable pack includes complete collection of 37 beautiful User Account Pictures from Microsoft's latest operating system – Windows 7:

These User Account pictures from Windows 7 can be used with Windows Vista and Windows XP by copying the BMP files to the following folder locations:

Windows XP:

C:\Documents and Settings\All Users\Application Data\Microsoft\User Account Pictures\Default Pictures.

Windows Vista:

C:\ProgramData\Microsoft\User Account Pictures\Default Pictures.

Change your account picture.

If you want your account picture to have more of a personal touch and reflect you, you can change your picture in Windows 10.

Change your account picture.

You can change the picture for either a local account or a Microsoft account. Here's how.

Tip: If you use just a username and password to sign in to Windows 10, you're using a local account. If you use an email address and password to sign in, you're using a Microsoft account.

Change your local account picture in Windows 10.

Select the Start button, then select Settings > Accounts > Your info.

Under Create your picture, select Browse for one. Or, if your device has a camera, select Camera and take a selfie.

Note: Windows remembers the last three pictures you've used. Select the picture on the Your info page to switch to that one.

Change your Microsoft account picture in Windows 10.

Select Add picture or Change picture, then follow the instructions.

Note: Windows remembers the last three pictures you've used, so you can easily switch back to a recent favorite.

Delete an account picture.

Windows is designed to let you switch between your three most recent pictures on the Your info page. If you really need to delete one of your account pictures:

Open File explorer from the taskbar. If you don't see File explorer on the taskbar, select Start , and type File explorer .

Go to C:\Users\ yourname \AppData\Roaming\Microsoft\Windows\AccountPictures .

Replace yourname with your account name.

If you're unable to find the AppData folder in File Explorer , it might be hidden. Select the View setting and select the checkbox next to Hidden Items to show all items in a folder.