

marvell avastar wireless-ac network controller sd8797 driver download



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Marvell AVASTAR Wireless-AC Network Controller Driver 15.68.9037.59 for Windows 10 64-bit.

The package provides the installation files for Marvell AVASTAR Wireless-AC Network Controller Driver version 15.68.9125.57.

If the driver is already installed on your system, updating (overwrite-installing) may fix various issues, add new functions, or just upgrade to the available version. Take into consideration that is not recommended to install the driver on Operating Systems other than stated ones.

In order to manually update your driver, follow the steps below (the next steps):

1. Extract the .cab file to a folder of your choice
2. Go to Device Manager (right click on My Computer, choose Manage and then find Device Manager in the left panel), or right click on Start Menu for Windows 10 and select Device Manager
3. Right click on the hardware device you wish to update and choose Update Driver Software
4. Choose to select the location of the new driver manually and browse to the folder where you extracted the driver
5. If you already have the driver installed and want to update to a newer version got to "Let me pick from a list of device drivers on my computer"
6. Click "Have Disk"
7. Browse to the folder where you extracted the driver and click Ok.

About Wireless LAN Drivers:

Windows Oses usually apply a generic driver that allows systems to recognize the wireless component. However, in order to use all available features of this hardware, you must install the appropriate drivers.

Enabling the wireless card allows systems to read chipset information and manufacturer name, as well as connect to a network without using an Ethernet cable.

Updating the driver version can resolve different compatibility issues, fix related errors spotted throughout the product's usage, add support for new operating systems, improve transfer speed, as well as bring various other changes.

As for applying this release, the installation steps should not pose to much of a challenge since each producer intends to make the procedure as easy as possible: just download the package, run the setup, and follow the on-screen instructions.

Bear in mind that we do not recommend you install this release on Oses other than the specified ones even though other platforms might also be suitable. Also, when the update has finished, do perform a restart to ensure that all changes take effect properly.

Therefore, if you wish to apply this package, click the download button, and setup the wireless card on your system. Moreover, if you want to stay "updated one minute ago," check with our website as often as possible.

It is highly recommended to always use the most recent driver version available.

Try to set a system restore point before installing a device driver. This will help if you installed an incorrect or mismatched driver. Problems can arise when your hardware device is too old or not supported any longer.

Marvell 91xx/92xx SATA 6G Controller Driver 1.2.0.1049 for Windows 10.

The package provides the installation files for Marvell 91xx/92xx SATA 6G Controller Driver version 1.2.0.1049.

If the driver is already installed on your system, updating (overwrite-installing) may fix various issues, add new functions, or just upgrade to the available version. Take into consideration that is not recommended to install the driver on Operating Systems other than stated ones.

Important Notes.

- During the installation of this file, be sure that you are logged in as the Administrator or as a user with Administrative rights.
- To ensure that no other program interferes with the installation, save all work and close all other programs. The Taskbar should be clear of applications before proceeding.
- Print out these instructions for use as a reference during the installation process.

About SATA / AHCI / RAID Driver:

When you install an operating system, SATA settings (be it AHCI, RAID, or IDE mode) are detected from the BIOS. If you want to change from one mode to another after the OS has been applied, appropriate drivers are required.

Bear in mind that if you modify these settings without installing proper files first, the operating system will not be able to boot until changes are reverted or required drivers are applied.

To perform the latter task, get the package, run the available setup and follow the instructions displayed on-screen for a complete installation. Afterwards, perform a system reboot so that all changes take effect, enter BIOS menu, and set the SATA option to the mode that best describes the newly applied drivers.

So, if you intend to modify the SATA settings to the mode described by this release, click the download button, and make the desired changes. In addition to that, don't forget to constantly check with our website so that you don't miss a single new release.

It is highly recommended to always use the most recent driver version available.

Try to set a system restore point before installing a device driver. This will help if you installed an incorrect or mismatched driver. Problems can arise when your hardware device is too old or not supported any longer.

How to Fix Marvell 91xx Driver Issue on Windows 10.

People may complain that there are some problems with my Marvell 91xx devices, for example, the Marvell 91xx Config ATA device has no driver showing up in device manager, but few of them actually know what Marvell 91xx SATA 6G Controller or Marvell 91xx Config Device is.

But to solve the problems that your Marvell 91xx device driver is missing or the Marvell 91xx config ata device cannot start (which is also called code 10 error), you have to learn about it.

Contents:

What is Marvell 91xx Driver.

Marvell 91xx is the driver controller that works the 6 gig sata (3.0) connection on the motherboard, in other words, it is a storage device on the motherboard. So it is obvious that the Marvell 91xx driver works to make the Marvell 91xx SATA 6G controller run well on PC of Windows 10.

How to Fix Marvell 91xx Driver Error on Windows 10?

So if you have understood the basic meaning or usage of Marvell 91xx devices, you must realize that to fix the Marvell 91xx driver errors is to solve the issue of driver compatibility, so you should download or update the Marvell 91xx, such as Marvell 91xx SATA Config ATA device drivers.

Here this tutorial will teach you the ways about how to download Marvell 91xx drivers manually and automatically.

Solutions:

Solution 1: Uninstall and Reinstall Marvell 91xx Driver in Device Manager.

It can be a custom that when you happen to any driver issues, the first thing you can do is check it in Device Manager. Here if Device Manager displays your Marvell 91xx SATA 6G Controller in Other devices with a yellow exclamation, you can just attempt to uninstall this Marvell 91xx driver and then let Device Manager reinstall a new one for you to see whether the Marvell 91xx Config ATA driver issue persists.

1. Open Device Manager .
2. Expand Storage controllers or Other devices and then right click the Marvell 91xx SATA 6G Controller to Uninstall device .
3. Confirm the uninstll this Marvell 91xx device.

Then reboot Windows 10 to allow it to reinstall Marvell 91xx Config ATA driver on Windows 10.

Possibly, the reinstalled Marvell Windows 10 drivers can't urge your Marvell 91xx device to work, so you are supposed to update the Marvell 91xx Config ATA driver or Marvell 91xx SATA 6G Controller.

Solution 2: Update Marvell 91xx Driver Automatically.

For those people who cannot find a download for Marvell 91xx Config ATA device or Marvell 91xx SATA Controller, you can turn to Driver Booster to finish it automatically.

Driver Booster is a professional tool for driver issues, it will find all the missing, outdated or corrupted drivers for you. On the one hand, it can not only make sure you will not get the unnecessary or insecure drivers for your computer. On the other hand, it can download the missing or outdated drivers in several minutes and within three clicks. So you can try to make full use of it to find the missing Marvell 91xx drivers.

Download , install and run Driver Booster on your computer straightforwardly.

Step 1: Scan . After you clicked the Scan button, Driver Booster will start scanning your computer for the missing or corrupted drivers, including Marvell 91xx Config ATA device driver and Marvell 91xx SATA controller driver.

Step 2: Update or Update Now . You can download all the drivers can be updated by clicking this button.

This process will download and install drivers on your PC. It will not so complicated for you to install drivers if you could follow the instructions.

It takes you several minutes to download drivers by Driver Driver, and apart from that, you can not only download Marvell 91xx device drivers but also any other drivers can be updated, so it will be a wise choice for you to try to use Driver Booster to fix this Marvell 91xx driver issues.

Solution 3: Download Marvell 91xx driver Manually.

When you run into issues with your Marvell 91xx device, for instance, the most common error you may meet is Marvell 91xx Config ATA device cannot find driver on Windows 10 or you failed to install Marvell 91xx Config ATA device drivers, you can go to the manufacturer's site to download or update the latest Marvell 91xx drivers.

As it is mentioned before, Marvell 91xx device is embedded in the motherboard, so it is a matter of course that you can download it from the motherboard manufacturer's website or the computer manufacturer's official site.

1: Enter your PC manufacturer's website, download the motherboard drivers for your PC. If your computer is DIY by yourself, enter the motherboard manufacturer's website after you get the motherboard model.

Of course, you can go to the Marvell download center to download the driver.

2: Install the driver on your computer.

3: Restart your PC to let it take effect.

After that, you will have downloaded the Marvell 91xx driver for Windows 10, and the Marvell 91xx can work properly as well.

The ways shown above are specialized in fixing the Marvell 91xx driver issues, you can pick out a method which suits you best.

Surface Book Marvell AVASTAR Wireless-AC Network Controller version 15.68.17015.112 problem

I've been experiencing problems with Wi-Fi connectivity for a while now.

Every know-and-then, my Surface' Wi-Fi connection shuts down, settings disappears,

I'm unable to Disable or Uninstall the network adapter, and can't perform a network reset (collapses on restart).

If I restart, everything works again, until it crashes again.

I tried almost everything, certainly every article regarding Surface connectivity issues.

From reading online the last update for Marvell AVASTAR was suppose to solve this.

Not only it didn't, I know can't rollback to the previous version (before notoriously know 15.68.17015.110).

Please please help me.

Win10 Pro Version 1909.

Thanks in advance for any suggestion.

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Replies (3)

Thank you for reaching out Microsoft Community. We're sorry for the inconvenience this has caused you.

Since you have tried to do a network reset and it didn't go through, can you tell us if you see this error icon in Device Manager?

If you see this icon in Device Manager, this is basically the reason why you're having Wi-Fi issues with your Surface device. But if you don't see it, here's what you can do to take care of this issue.

[Open Device Manager.](#)

[Expand Network Adapter.](#)

Right-click on Marvell AVASTAR Wireless-AC Network Controller and click "Uninstall Device". Then , Restart your Surface to reinstall the drivers.

The 15.68.17015.112 you mentioned is the most updated drivers for Wi-Fi and its sole purpose is to resolve Wi-Fi connectivity issue while the older driver that is the 15.68.17013.110 improves Wi-Fi connectivity. You can see this information on this link for details.

On the other hand, aside from uninstalling/reinstalling the driver, you can also:

Open Device Manager.

Expand Network Adapter.

Double-tap Marvell AVASTAR Wireless-AC Network Controller and click "Driver". Then , select "Rollback Driver" to roll it back to version 15.68.17013.110 your Surface.

You can also toggle the current Wi-Fi Band by clicking " Advance" from Marvell AVASTAR Wireless-AC Network Controller Properties and toggle it from 2.4 GHz or 5 GHz.

If this doesn't work, then we highly recommend to do sfc scanning.

Type CMD on the search box next to Windows icon and run it as administrator.

Once pulled up, type " sfc /scannow ". Once it shows a 100% complete, kindly screenshot the result and include it in your next post.

If no integrity violation detected, kindly update your Surface device firmware and drivers by:

Update drivers and firmware.

Check what is the current OS Build of your Windows version by going to Settings > System > About .

Go to Download driver and firmware for Surface, choose Surface Book then click Download on the next page.

Choose the .msi file that matches your current OS Build or the closest OS Build available and click Next .

After downloading, run and install the .msi then Restart.

If this helps, please let our Community know by making this post as an answer. Otherwise, don't hesitate to respond to this thread for further assistance.