

## Prevent virus infection via USB

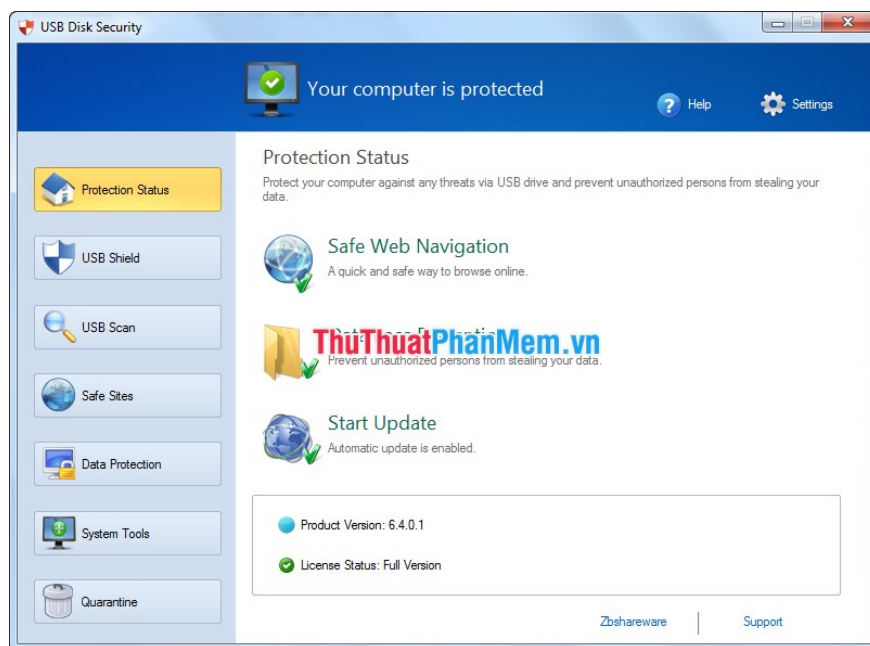
To prevent viruses from spreading via USB, you can use USB Disk Security software to protect your computer to always be safe when connecting to USB.

Frequent use of USB to copy data to a computer increases the risk of virus infection into the computer. To prevent viruses from spreading via USB, you can use USB Disk Security software to protect your computer to always be safe when connecting to USB.

USB Disk Security software can help you protect data inside your computer, protect USB, prevent viruses and remove viruses effectively.

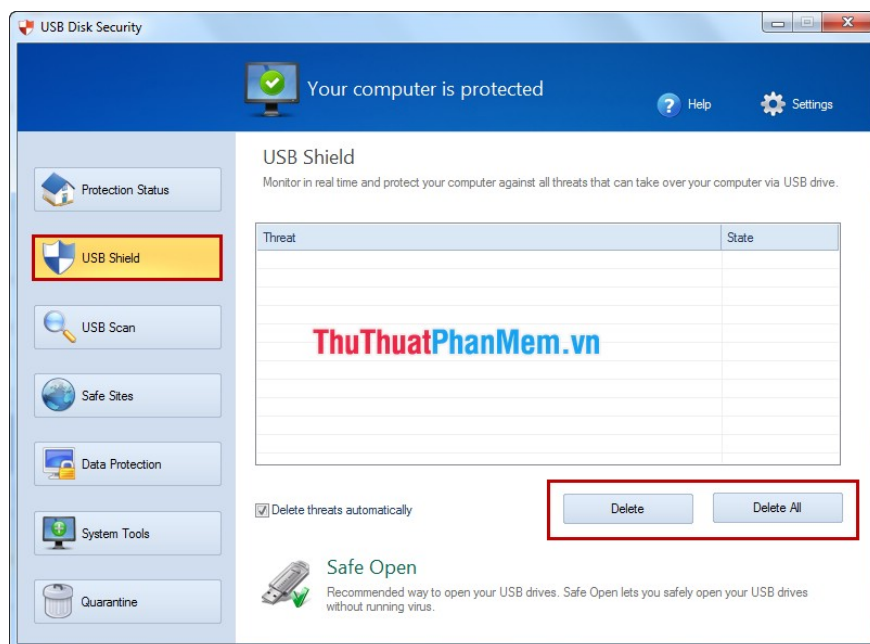
To use USB Disk Security, you need to download and install the software to your computer. You can download it at: <http://www.zbshareware.com/download.html>.

Interface of USB Disk Security:

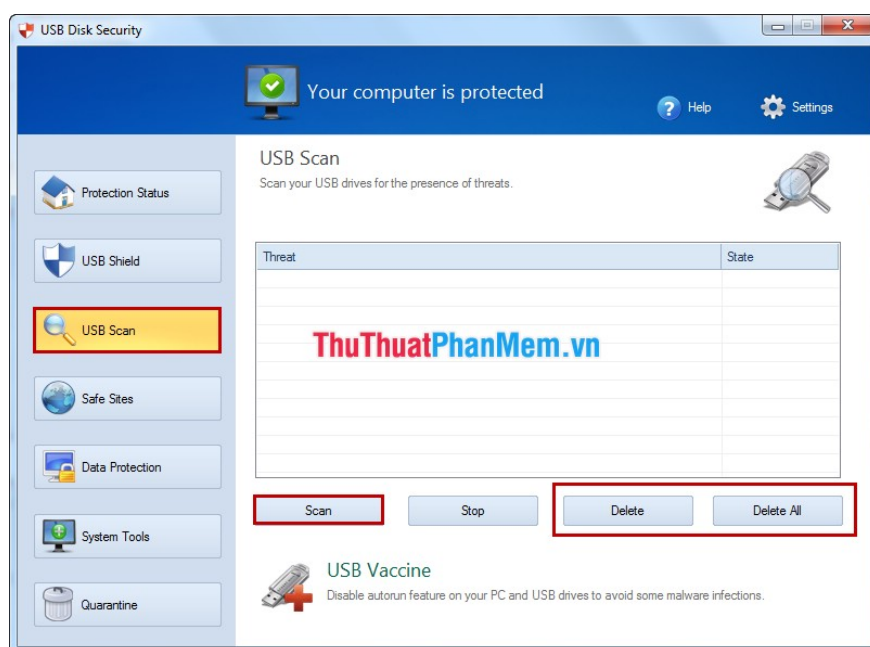


- **Protection Status:** Protection status of the computer.

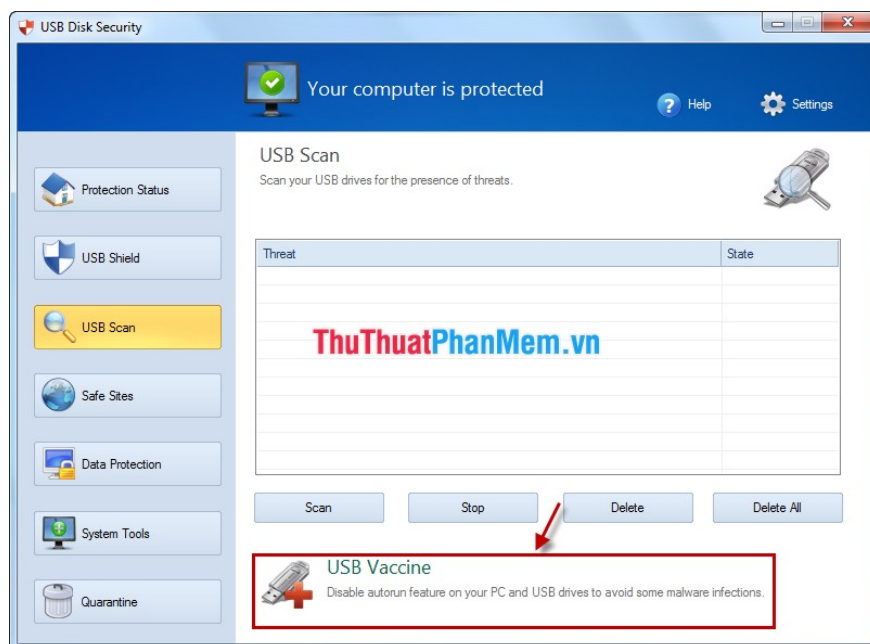
- **USB Shield:** When you use USB, the program will detect viruses and notify you via the **USB Shield** tab . To delete viruses, avoid viruses that infect your computer, select **Delete All** or **Delete** .



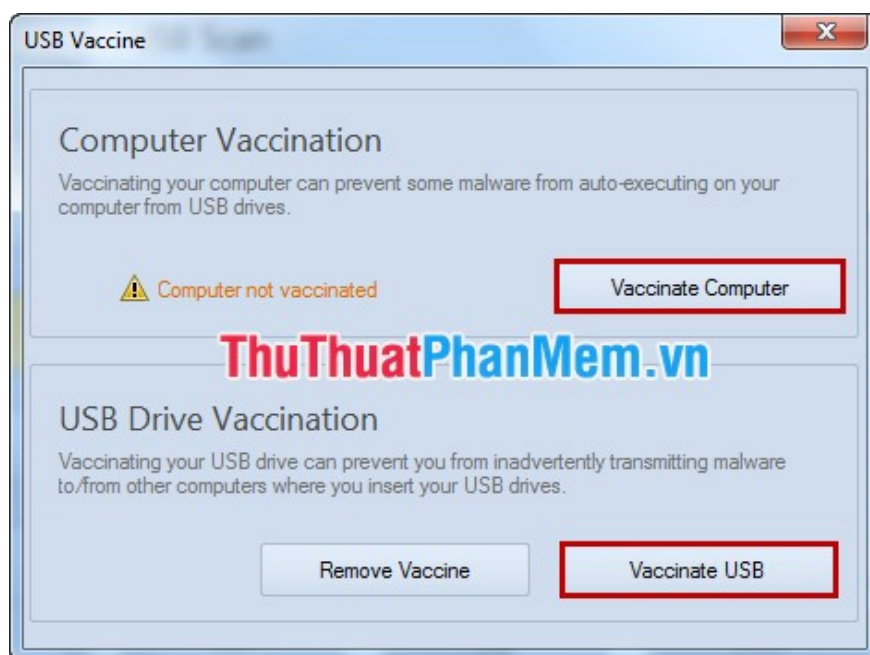
- **USB Scan:** To scan viruses on USB you choose **Scan** , select **Delete** or **Delete All** to remove viruses if any.



In addition, if you want to avoid virus threats, you choose the **USB Vaccine** feature .



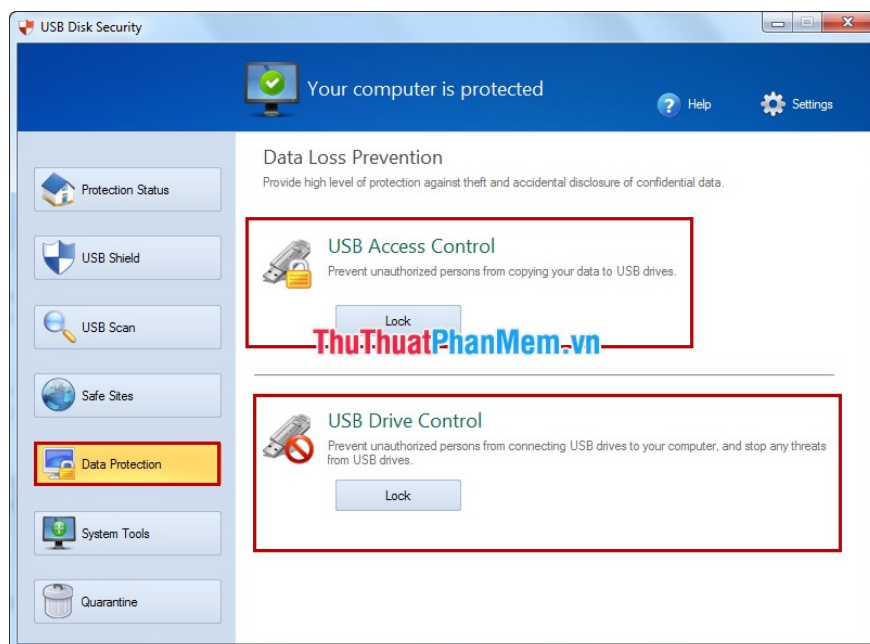
In the USB Vaccine feature, there are 2 modes: **Vaccinate Computer** (create a shield to protect your computer), **Vaccinate USB** (the mode to protect USB devices from viruses).



- **Data Protection:** Help you find and prevent viruses from spreading via USB.

There are 2 protection modes in Data Protection: **USB Access Control** (create USB protection by preventing access), **USB Drive Control** (disable the USB port on the computer).

In the **Data Protection** tab you can set a password for the USB.



Together with USB Disk Security, you can protect your computer against the spread of viruses and malware via USB. Detects and kills viruses that are harmful to your computer to keep it safe.

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