

# Quick Installation guide for SerialTool on MAC OSX

Thank you for choosing SerialTool for your serial communication needs. We want to assure you that SerialTool is a safe and trusted application developed with your security and privacy in mind.

## Safety and Security:

1. **No Malware or Spyware:** we take your security seriously. SerialTool is free from any malware, spyware, or harmful code that could compromise your system or data.
2. **Regular Updates:** we continuously work on improving SerialTool and provide regular updates to address any issues and keep the application up to date with the latest security measures.
3. **Privacy Protection:** SerialTool respects your privacy. It does not collect any personal information or transmit data without your consent.

## How to Install SerialTool:

1. **Download SerialTool:** Go to [www.serialtool.com](http://www.serialtool.com) and download the "SerialTool" application. It's typically available as a .dmg (Disk Image) file.
2. **Open the Disk Image (.dmg):** Locate the downloaded "SerialTool.dmg" file, usually in your "Downloads" folder, and double-click on it to open the disk image.
3. **Install SerialTool:** In the disk image window that appears, you'll see the "SerialTool" application icon. To install the application, simply drag and drop the "SerialTool" icon into the "Applications" folder shortcut.
4. **Authenticate the Installation:** macOS may prompt you to enter your admin password to confirm the installation. This is a security measure to ensure you have permission to install software on your system. Enter your password and click "OK."
5. **Eject the Disk Image:** After dragging "SerialTool" to the "Applications" folder, you can eject the disk image by clicking the eject icon next to it in the Finder sidebar.
6. **Open SerialTool:** Go to the "Applications" folder in Finder, and double-click on "SerialTool" to launch the application.
7. **Security Warning (Optional):** When opening an unsigned application, macOS may display a security warning. Click "Open" to proceed with the installation.

SerialTool is now installed on your macOS system, and you can use it to manage serial communication.