

RTP ToolBox™ is licensed either through software licensing or USB hardware dongle. Follow the procedures below as per your purchase order.

System Requirements

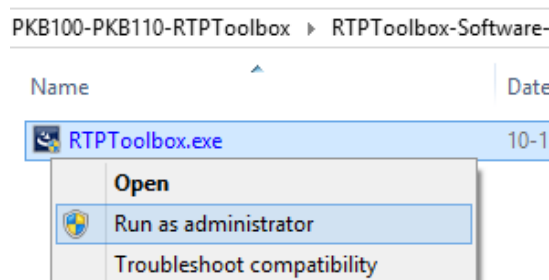
- Windows® 7 and above Operating System (32 bit or 64 bit).
- Core i3 to i7 or equivalent, 4 GB Memory, USB Ports.

Software based licensing (for evaluation only)

- In case of software-based licensing, the software executables, license installer, and documents can be downloaded from the software licensing web portal (refer to email notification from GL Communications).
- Follow the instructions in the <https://www.gl.com/ses/download/GL-Software-License-Evaluation-Instructions.pdf> to install software license.
- After completing software license installation, execute **RTPToolbox.exe** in **Run as Administrator** mode. Follow the on-screen instructions to complete the software installation.
- For a basic functional verification, refer to **RTPToolbox-Quick-Verification-Guide**.

USB Hardware Dongle based licensing (on purchase only)

- If the software is licensed through hardware USB dongle, your shipment will contain a **USB Installation Stick** (pen drive) with necessary software executables, license installer, and documents.
- Plug-in the **USB Installation Stick** (pen drive) to the PC
- Execute **GLLdkDongleLicenseInstaller_x64.exe** (or **GLLdkDongleLicenseInstaller_x86.exe**). Follow hardware dongle licensing procedure mentioned in the <https://www.gl.com/Brochures/Brochures/Installation-Instructions-for-Dongle-Programs.pdf>.
- Once the license installation is completed, plug the dongle to the USB port of your computer. Windows® should install all required drivers automatically. A red light should appear on the dongle indicating that it is functioning correctly from a physical point of view.
- Navigate to **\PKB100-PKB110-RTPToolbox\RTPToolbox-Software** folder, execute **RTPToolbox.exe** in **Run as Administrator** mode. Follow the on-screen instructions to complete the software installation.



Normal Instructions – Follow these precisely

- It is recommended to reboot the system after the software installation.



- Right-click on the **RTP ToolBox™** short-cut icon created on the desktop and choose to invoke the application in Administrator mode. The application should invoke without any errors. After successful RTP ToolBox™ initialization, SIP Core and SIP Timer console windows are invoked.
- For functional verification, refer to **RTPToolbox-Quick-Verification-Guide**.

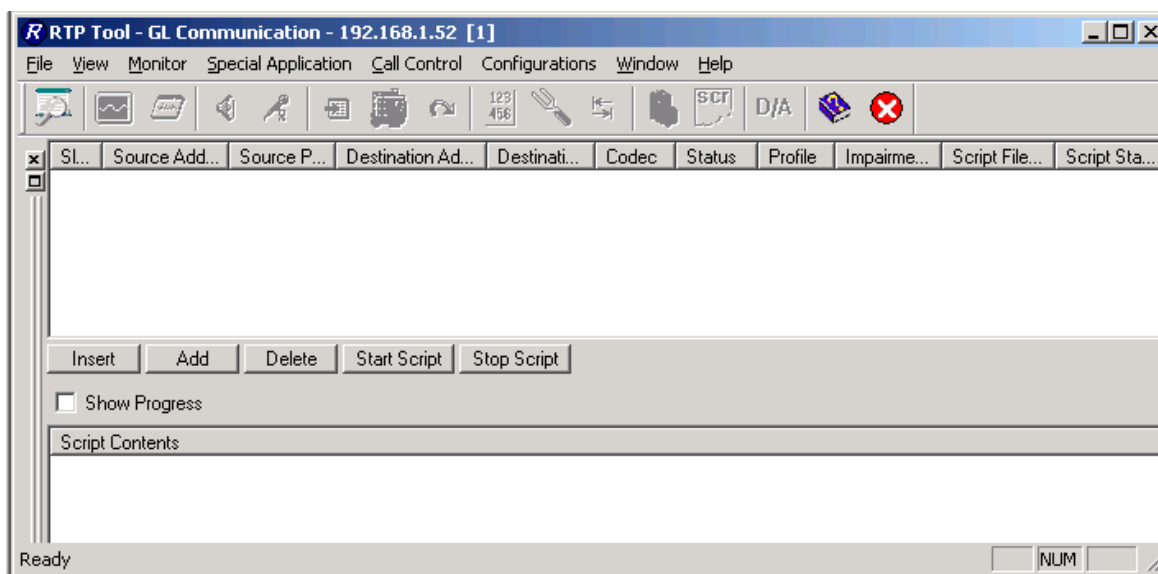


Figure: RTP ToolBox™ window

- If you are still having issues or have any other related questions, please contact GL Communications Inc.