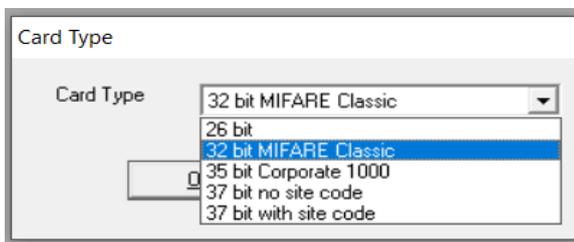


Application Note

Remote Programming Software RPS/RPS LITE 6.14 Service Pack 1

1. RPS/RPS LITE 6.14 Service Pack 1 Overview

Control panel firmware 3.14.100 version introduced support for the 32-bit MIFARE Classic card type for the B9512G, B8512G and B6512 panels. RPS/RPS LITE 6.14 Service Pack 1 will enable programming control panels for this 32-bit MIFARE Classic card format.



Applicability

RPS 6.14 SP1 applies to installations running:

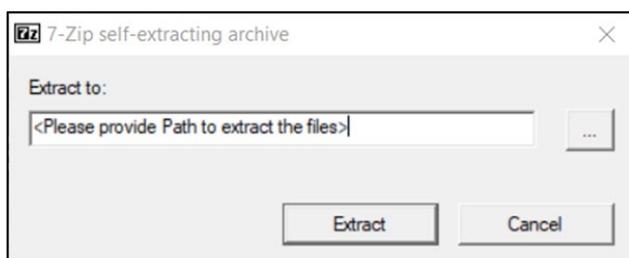
- RPS version: 6.14.001
- RPS LITE version: 6.14.001
- Control panels: B6512, B8512G, B9512G
- Control panel firmware: version 3.14.100

2. Service Pack Installation

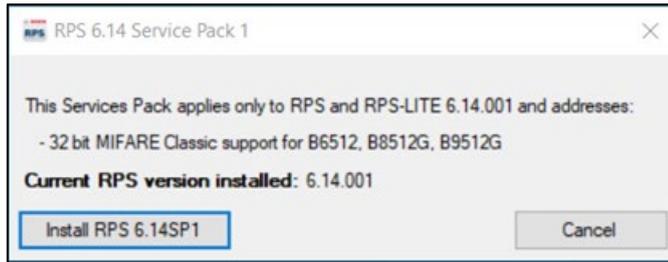
The service pack installation will update an existing RPS or RPS LITE application. Apply the service pack to a computer running RPS or RPS LITE version 6.14.001 only.

To install the service pack:

1. Close the RPS or RPS LITE application on the computer where you are installing.
2. Double-click the service pack 7-Zip archive package named **6.14.001_SP1.exe**.
3. Provide the path for the extract folder where you want to copy the extracted files.
4. Click **Extract**.



5. Locate the **RPS6.14SP1.exe** executable file in the extract folder. Double-click **RPS6.14SP1.exe** to run the installer.



6. When the installer screen opens, click **Install RPS 6.14SP1**.
7. When the installation has finished successfully, click **OK** to exit the installer.

Notes:

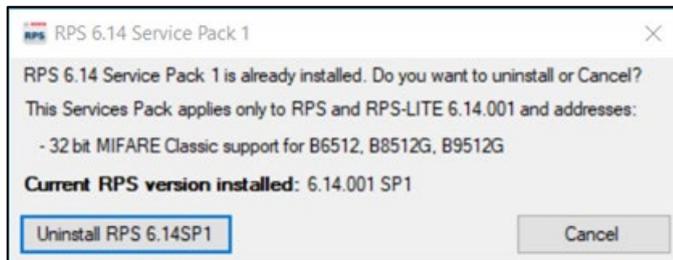
- An entry is added to the <Installed path>\Log\RPSInstallation.log file on successful installation.
- When installed, the **RPS Panel List view > Help > About Remote Programming Software** will show Version: 6.14.001 SP1.

3. Service Pack Uninstallation

You can uninstall the service pack from RPS or RPS LITE version 6.14.001 on the computer where the service pack is installed.

To uninstall the service pack:

1. Close the RPS or RPS LITE application on the computer where you are uninstalling.
2. Click the **RPS6.14SP1.exe** file to run the installer. A message will show indicating that the RPS or RPS LITE Service Pack 1 is currently installed.



3. Click **Uninstall RPS 6.14SP1**.
4. When the uninstallation has finished successfully, click **OK** to exit the installer.

Notes:

- An entry is added to the <Installed path>\Log\RPSInstallation.log file to confirm that the service pack was uninstalled.
- When not installed, the **RPS Panel List view > Help > About Remote Programming Software** will show Version: 6.14.001.

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