

Service Tool UART **Service Tool Uv**

Install Manual

Ver. 1.2

24 Oct 2024

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1. Overview

"Service Tool UART" or "Service Tool Uv" software analyses system data, and supports the status display of outdoor and indoor units of SMMS-u series later. This tool can be used to check refrigerant cycle data, display various data graphs, execute indoor unit test runs and create reports of test run results. Furthermore, received data can be saved and browsed, and secondary use of data can be carried out easily.

2. System requirements

The system requirements for this software are as follows

Item	Specifications
OS	Windows 10 compliant
Microsoft .NET	.NET 6 / .NET Framework 4.6
Office System	Office 2013 or later

The following runtime library is installed when Service Tool UART or Uv is installed:

Microsoft® .NET 6 / .NET Framework 4.6

- "Windows 10" and "Windows 11" are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.
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3. Installing / Uninstalling of the Service Tool UART or Uv

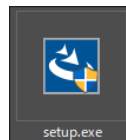
This section describes installation and uninstallation procedures of the Service Tool UART or Uv.

3.1 Installation

<UART>

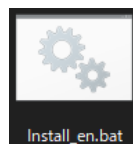
Download installation files. On the displayed window, double-click "Setup.exe".

Setup of Service Tool UART" program will be started.



<Uv>

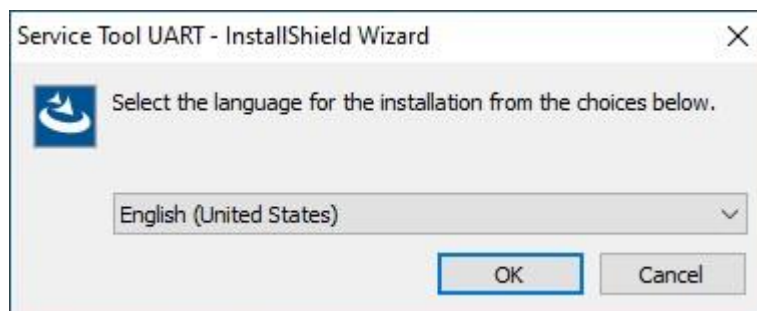
Download installation files. On the displayed window, double click "Install_en.bat" file to install Python then after "Service Tool Uv" program automatically.



3.1.1 Language Selection

Choose a language to be used and click [OK]. The selected language is used hereafter in the Software. Selectable languages are Japanese (日本語) or English(英語)

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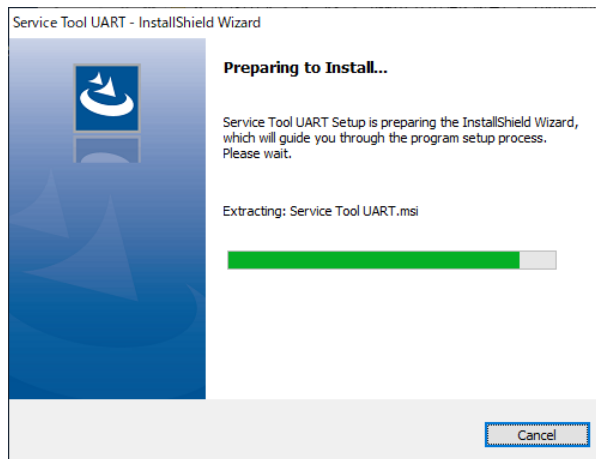
<Uv>

Please change selecting xx of "Install_xx.bat" file. (xx : en、ja、NA)

3.1.2 Installation preparation

The installation preparation starts. Wait for a while until the preparation is complete.

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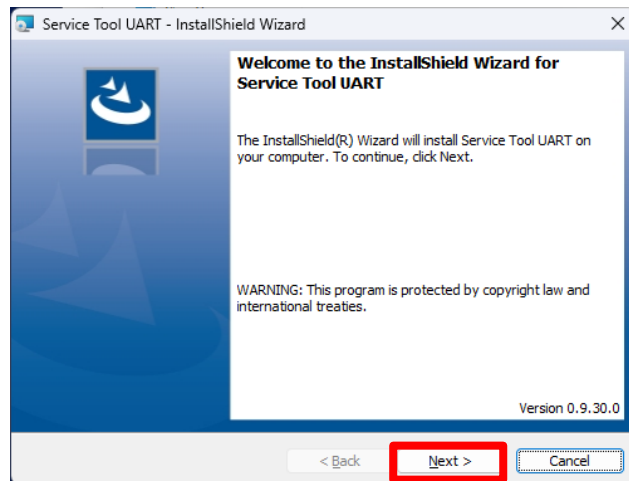


3.1.3 Welcome

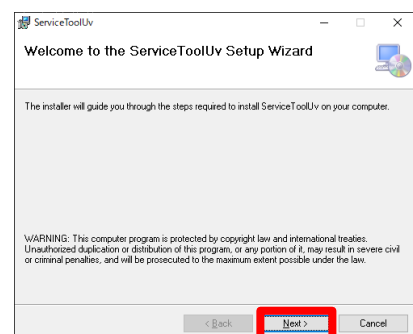
When installation preparation process has completed, the Welcome window opens.

'Next >'.

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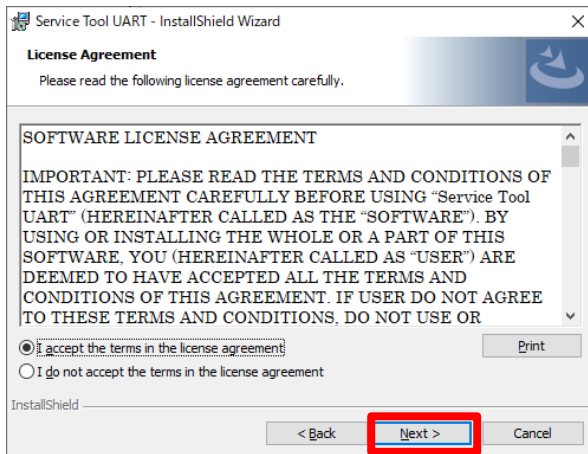
<Uv>



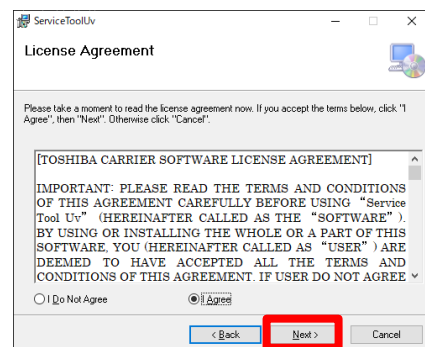
3.1.4 License Agreement

The License Agreement window is displayed. Read the content. When you agree with the terms, select “I accept the terms in the license agreement”. And Click ‘Next >’.

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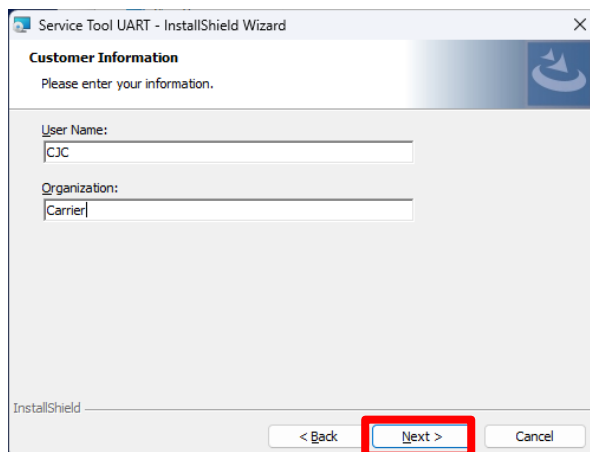
<Uv>



3.1.5 Customer Information

The Customer Information window is displayed. Enter ‘User Name’ and ‘Organization’. And Click ‘Next’.

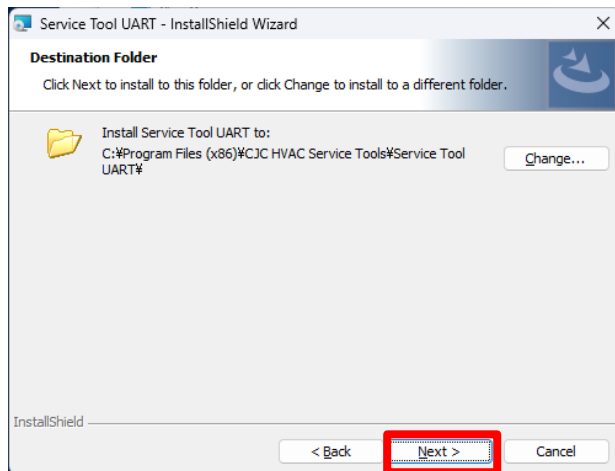
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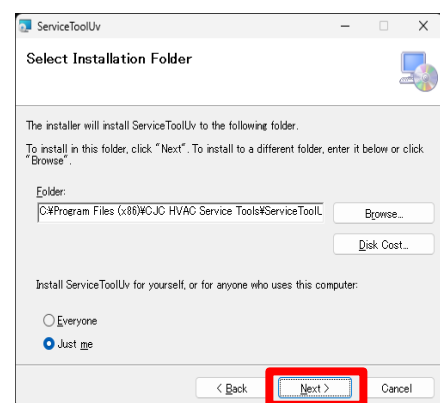
3.1.6 Destination Folder

The Installation Folder window is displayed. If the installation folder is correct, click 'Next >'.
If you want to change the installation folder, click 'Change'.

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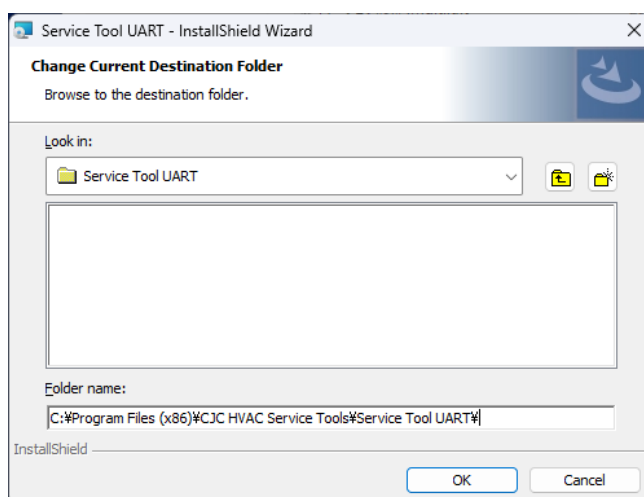
<Uv>



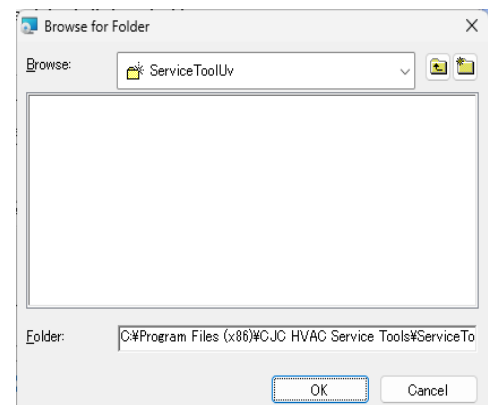
3.1.7 Change Current Destination Folder

The following Change Current installation folder window is displayed. Choose or enter installation folder. And Click 'OK'.

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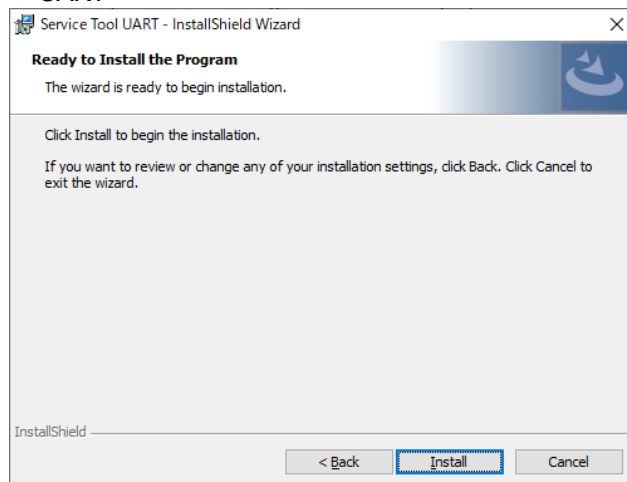
<Uv>



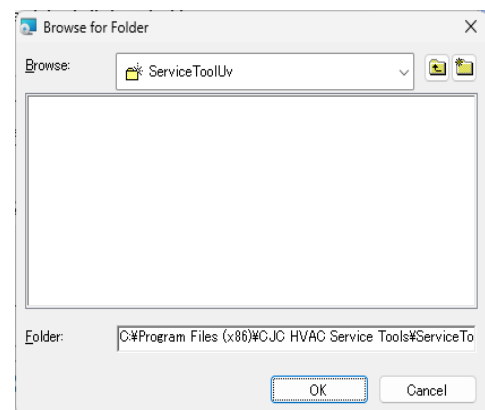
3.1.8 Ready to Install the Program

Ready to Install the Program window is displayed. Click 'Install'.

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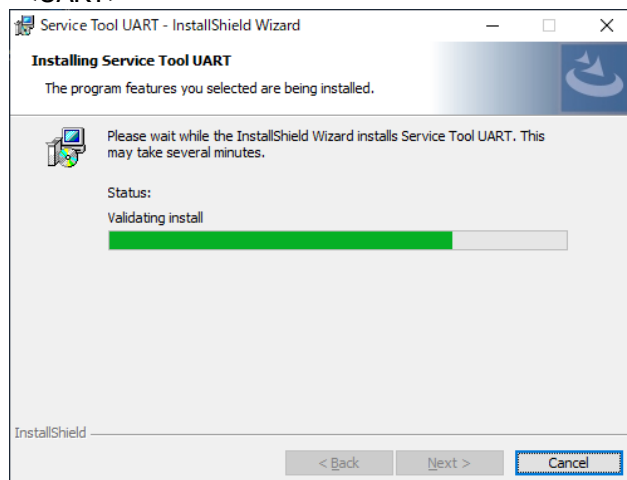
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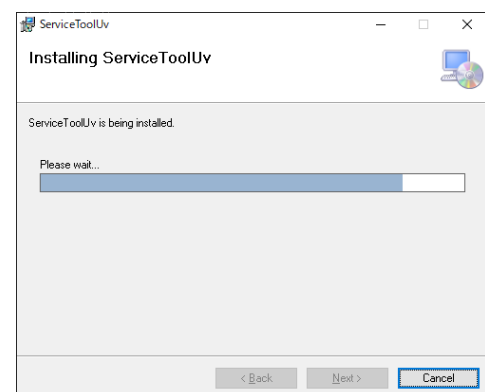
3.1.9 Installing Software

The following window appears showing that the program is being installed. Wait for a while.

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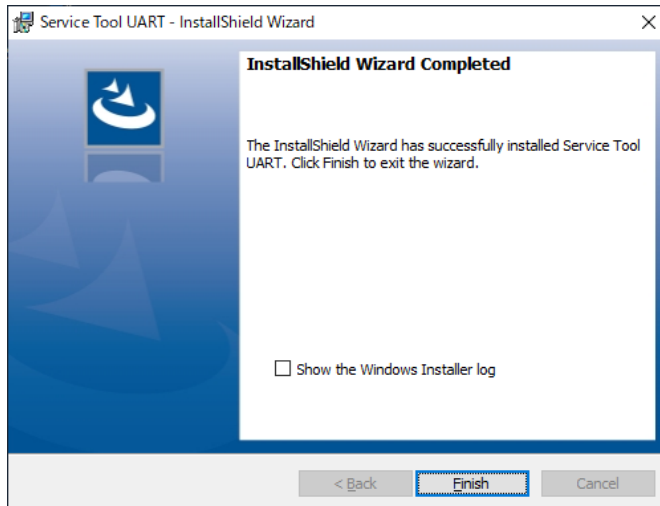


<Uv>

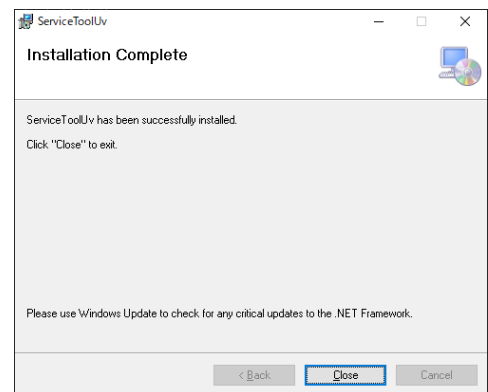


3.1.10 Completed

When the installation is finished, the following window opens. Click 'Finish' to exit the installer.



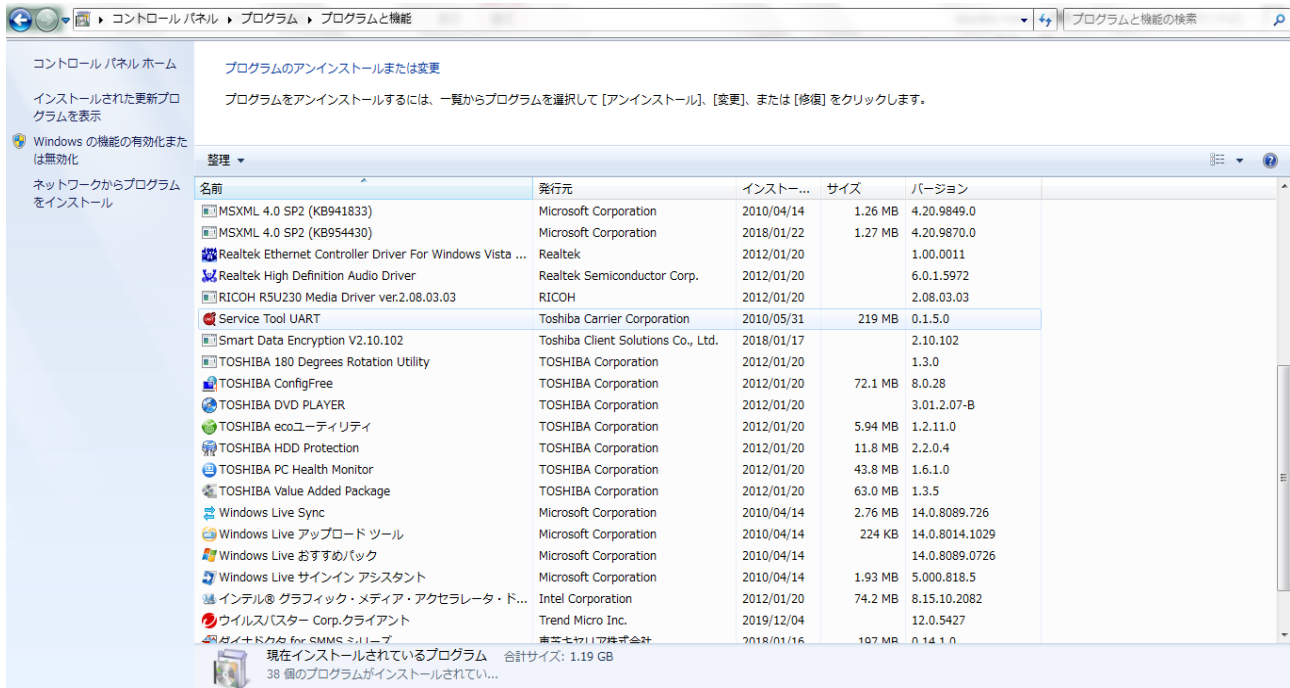
<Uv>



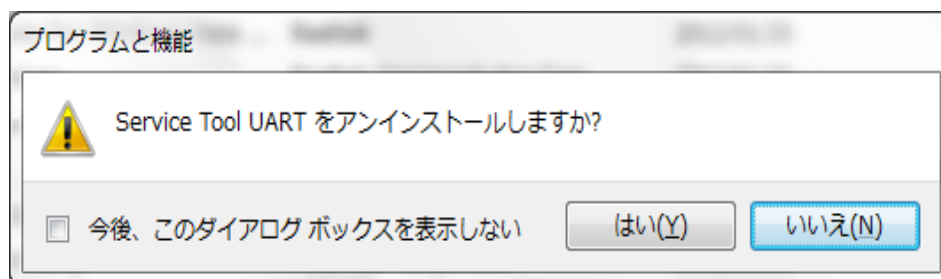
3.2 Uninstallation

If the Setting File Creation Software is running, exit the application.

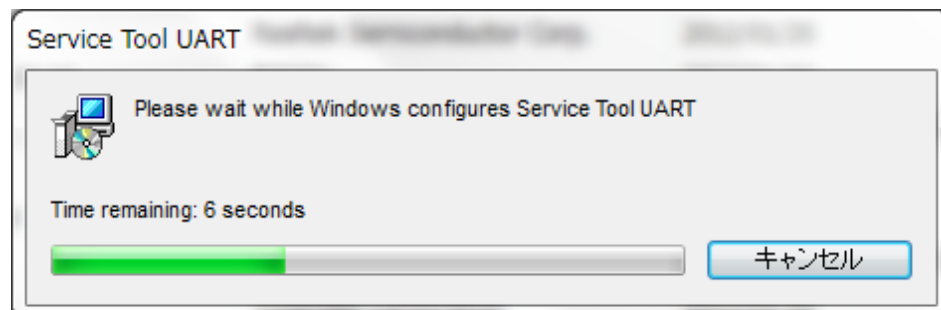
Select 'Service Tool UART' or 'Service Tool Uv' on the Add or Remove Programs window in the Control Panel within Windows. And click 'Remove'.



The following confirmation dialog box appears. Click 'Yes'.



The following window appears. Wait for a while.



When the uninstallation is finished, this window will close automatically.