



MOTOROLA SOLUTIONS

IMPRES Battery Fleet Management Application 4.05 Release Notes

Document Version 1.0

Date: August 12, 2025

Customer Release Notes for IMPRES Battery Fleet Management Application 4.05

TABLE OF CONTENTS

INTRODUCTION	3
NEW & PREVIOUS RELEASE VERSION'S NOTES	4
REQUIREMENTS	9
INSTALLATION & REMOVAL	10
LEGAL NOTICE	11

INTRODUCTION

The IMPRES Battery Fleet Management system provides organizations with the ability to analyze their fleet of IMPRES radio batteries. When connected to IMPRES charging devices, IMPRES Battery Fleet Management collects important information from each IMPRES battery inserted into the device. Administrators can then use the IMPRES Battery Fleet Management analysis tool to analyze the data, as well as create custom reports and charts to help answer questions about batteries that are specific to the organization. Reports are displayed within IMPRES Battery Fleet Management in a tabular form that can be customized to include or omit battery attributes that are of interest. The analysis tool can create pie and bar charts of many of the battery attributes. In addition, multiple filters can be applied to the report results to "drill down" to specific battery categories. Batteries can also be logically grouped by assigning them an alias name, or by assigning them to user defined battery groups. IMPRES Battery Fleet Management also provides a number of predefined charts that are based on the reports. These charts show many of the important battery attributes plotted by the number of batteries in the fleet, or by other battery attributes which may be useful for spotting trends in the data.

The IMPRES Battery Fleet Management application also contains a tool called the Device Monitor that can be used to monitor all of the IMPRES charging devices (Multi Unit Chargers and Dual Unit Chargers) that are connected to computers running the IMPRES Battery Fleet Management software. Using the Device Monitor tool, administrators can examine all computers that are currently running IMPRES Battery Fleet Management, all IMPRES charging devices that are attached to those computers as well as the status of the batteries that are inserted into the charger pockets.

In addition to collecting battery data from chargers, the IMPRES Battery Fleet Management system can collect battery data from an APX IMW system or a MOTOTRBO MNIS system.

NEW & PREVIOUS RELEASE VERSION'S NOTES

Release Note 4.05

New features and enhancements

This release contains the following new features and enhancements:

- Support Radio Family and Kit Number auto update.
- Update VX650 Radio Family Name to SVX.
- Support PMNN4603, PMNN4877 and PMNN4905 batteries.

Defect Fixes

This release contains the following defect fixes:

- Fixed Remind me later notification.

Release Note 4.04

Enhancements

This release contains the following enhancement:

- Enhance BFM installer compatibility with antivirus products.

Important Notes

This release contains the following important notes:

- This release addresses compatibility issues with certain antivirus software. Upgrade if necessary.

Release Note 4.03

New features and enhancements

This release contains the following new features and enhancements:

- Update Radio Family and Battery Kit Number in BFM database.
- New interface protocol for MOTOTRBO OTA (MNIS).
- UI/UX Enhancement.
- Migrate Custom Report to Web Application.
- Streamline database to remove redundancy and optimize storage.
- Slim BFM installer for Client PC.

Important Notes

This release contains the following important notes:

- This release supports only IMPRES batteries.

Release Note 4.02

New features and enhancements

This release contains the following new features and enhancements:

- Added support for MOTOTRBO R5 and MOTOTRBO R7Ex batteries.
- Migrate from SQL Express 2012 to SQL Express 2022.
- Support non-English OS installation.
- UI Enhancement to filter unreported or unknown batteries.
- UI Enhancement to hide hover messages.
- UI Enhancement to mark batteries with mismatched printed and actual rated capacities.
- UI Enhancement to search on additional fields.

Defect Fixes

This release contains the following defect fixes:

- Fixed filtering feature for EOSL remaining.
- Fixed recommendations for battery to match with action to take.
- Fixed sorting when the Replacement Due card is selected.
- Modified calculation for percent health.

Important Notes

This release contains the following important notes:

- Removed Active Batteries Predefined reports from PC App.
- Removed radio family update support from PC App.

Release Note 4.01

New features and enhancements

This release contains the following new features and enhancements:

- Added EMUC support for MXP7000 batteries.
- Added installation notes after BFM has finished a new installation or an update.
- Added more fields in the CSV report.
- Added charger support for Non-IMPRES batteries.
- Added toggle for Active and Inactive in Battery VIEW Window.
- Increased default End of Service Life of batteries from 2 years to 4 years.
- Updated Battery name list.

- Support Add/Edit/Delete of battery groups in the Web GUI.
- Support APX N70 and APX NEXT XN batteries in the Web GUI.
- Support Edit of battery record preferences in the Web GUI.

Defect Fixes

This release contains the following defect fixes:

- Fixed Age Search feature.
- Fixed count on Replacement Due card not matching the battery record.
- Fixed hover texts being clipped on the bottom part of Donut Chart slices.
- Fixed Battery table overlap issue where data is longer than 15 characters.
- Modified calculation of dormant battery card's percentage.

Important Notes

This release contains the following important notes:

- Only support MSI genuine battery health information in VIEW of Web Application.
- Removed the Over temperature counter text from recommendations in Battery VIEW Window.
- Removed the report export function from the PC app.
- Removed ZedGraph from the PC app.

Release Note 4.0

New features and enhancements

This release contains the following new features and enhancements:

- Improved installer.
- Improved User Interface.
- Added support for chargers that requires communication through Charger Interface Unit (CIU)
- Updated battery list.

Defect Fixes

This release contains the following defect fixes:

- Fixed USB drivers installation.
- Fixed the issue with multiple IMPRES chargers connected to PC at the same time.

Important Notes

This release contains the following important notes:

- Users with a 3.x license shall have a 90-day trial before it expires. A new 4.0 license shall be required to continue using 4.0.
- Original PC GUI is now very limited. Used for configuration of OTA and installation of license.
- Removal of the ability to flash chargers using MSI Charger Reprogrammer tool.
- Using a charger connected directly to a virtual machine is not supported.

Web Services:

This release contains the following details of web services:

- Requires to enable Windows IIS web server.
- The main GUI is now the web service.
- On the local server, the web service will be found at <http://localhost>.
- It is recommended that a DNS name be assigned to the machine that is hosting the BFM web services.

Release Note 3.5.1

New features and enhancements

This release contains the following new features and enhancements:

- Enhanced the installation package procedure to install new IMPRES Gen 2 drivers.
- Enhanced the HostID generation method for license activation feature.

Defect Fixes

This release contains the following defect fixes:

- Fixed the ASTRO and MOTOTRBO over the air reporting issue with fresh installation of IMPRES Battery Fleet Management 3.5.0.

Important Notes

This release contains the following important notes:

- There would be a potential chance for the existing IMPRES Battery Fleet Management application to lose activation when the user upgrades the IMPRES Battery Fleet Management application from earlier version to version 3.5.1 after running Windows Update or running the IMPRES Battery Fleet Management application in Virtual Machine environment. You can use your existing Entitlement ID (EID) to re-activate the IMPRES Battery Fleet Management application.
- When the user plugs in an IMPRES 2 charger to the PC after IMPRES Battery Fleet Management 3.5.1 installation for the first time, the user might not be able to see the IMPRES 2 charger information in the System Device Monitor tab of the IMPRES Battery Fleet Management application. This is due to the new IMPRES Gen 2 drivers installation for the IMPRES 2 charger. As for recovery, there are two options: (a) The user needs to unplug the IMPRES 2 charger from the PC and then plug in the IMPRES 2 charger again to the PC. or (b) Restart the PC.
- If the user wants to use Virtual Machine to run the IMPRES Battery Fleet Management application, the Virtual Machine needs to be configured with a static/manual physical MAC address. Running the IMPRES Battery Fleet Management application on a Virtual Machine with a dynamic physical MAC address may cause the IMPRES Battery Fleet Management application to lose activation.

Release Note 3.5.0

New features and enhancements

This release contains the following new features and enhancements:

- Added current radio ID range selection and last known radio ID range selection in Custom Report

Generation Tool.

- Added Current Radio with Battery Health Data and Last Known Radio with Battery Health Data options in Request Status menu in Radios and Batteries table to display the rows with both Radio ID and battery health data so that the user can sort the Health column in order to find the radios with low percentage battery health.
- Display only relevant items in the Legend section of charts and add text that shows the Legend item and number of batteries when we hover over the bar.
- Added Last Known Radio feature to track the last radio a battery is associated with when the radio changes batteries.
- Set the initial radio alias to the Friendly Name of the radio in IMW configuration for ASTRO radios.
- Keep details of custom reports on new BFM package installation.
- Enhanced charger firmware update feature with parallel reprogramming and download latest UpdateFile.xml and charger firmware from MSI server.

Defect Fixes

This release contains the following defect fixes:

- Fixed battery data refresh timer to automatically query for battery information when timer expires.
- Fixed license activation issue when IMPRES Battery Fleet Management login as either administrator or standard user mode.
- Fixed user interface sluggishness issue when connected with IMPRES 2 chargers.

Important Notes

This release contains the following important notes:

- Removed support for IMPRES Battery Data Reader, IMPRES 1 Charger Interface Unit and IMPRES 2 Single Unit Charger.
- Removed firmware reprogramming capability for DUC and GEN2 Entry Tier Charger.
- For Current Radio ID and Last Known Radio ID fields, "Begins With" operator in Custom Report Generation Tool refers to greater than or equals to the radio ID in the textbox whereas "Begins With" operator in Filter window (Funnel icon) refers to the first few digits of the radio ID in the textbox; "Ends With" operator in Custom Report Generation Tool refers to lesser than or equals to the radio ID in the textbox whereas "Ends With" operator in Filter window (Funnel icon) refers to the last few digits of the radio ID in the textbox.

Release Note 3.4.1

New features and enhancements

This release contains the following new features and enhancements:

- Added support for IMPRES Gen 2 PMPN4400A Aragorn Boromir 6 pockets, PMPN4340A Lex L11 12 pockets and NNTN9063A Ethernet MUC Fusion 12 pockets Collaborative MUC.
- Added support for IMPRES 2 charger firmware V01.11.01 and Battery Data Reader firmware V01.06.
- Added IMPRES 2 (Cypress) drivers package installer into installation package.
- Removed user login information feature.

Defect Fixes

This release contains the following defect fixes:

- Fixed battery data refresh timer to automatically query for battery information when timer expires.
- Fixed license activation issue when IMPRES Battery Fleet Management login as either administrator or standard user mode.
- Fixed user interface sluggishness issue when connected with IMPRES 2 chargers.

Important Notes

This release contains the following important notes:

- When upgrading to IMPRES Battery Fleet Management 3.4.1, users can choose to either keep or create a new database. The existing user account will be removed permanently, battery information will still be available.
- Downgrade from a new version to a previous version is not supported by IMPRES Battery Fleet Management. Once upgraded to version 3.4.1, any revert to version 3.4.0 and below will result in a new empty database being created. Database information will be lost. Users can only choose not to save existing records when prompted with the question "Do you want to keep battery, group, computer, device data and threshold value?"
- Both server and client must use the same IMPRES Battery Fleet Management version to ensure no data incompatibility and data loss.

REQUIREMENTS

Operating System

IMPRES Battery Fleet Management is required to run on English language operating systems from the below list. Running the application on a Non-English operating system may cause the application to not function correctly.

- Microsoft® Windows® 11 Professional
- Microsoft® Windows® 10 Professional and Enterprise Editions
- Microsoft® Windows® Server 2012
- Microsoft® Windows® Server 2016
- Microsoft® Windows® Server 2019

Hardware

IMPRES Battery Fleet Management can be installed on more than one computer in an organization. If it is installed on multiple computers, one computer must be designated as the server and all other computers are

considered to be clients. The hardware requirements are different for the server computer and the client computers as shown below:

Server Hardware Requirements:

- 2 GHz CPU speed or higher
- i5 generation 8 or equivalent processor
- x64 hardware
- 8 GB RAM
- 10 GB free disk space

Client Hardware Requirements:

- 2 GHz CPU speed or higher
- i5 generation 8 or equivalent processor
- x64 hardware
- 8 GB RAM
- 10 GB free disk space
- 1 USB port

Software

- Microsoft® Edge or Google Chrome latest version
- Windows Installer 3.1 or higher

INSTALLATION & REMOVAL

To install or remove the application, please visit **MSI Learning site** to download the Installation Guide.

Here is the link to the MSI Learning Site:

<https://learning.motorolasolutions.com/search?t=battery+management>

Here is the direct link to download the Installation Guide:

<https://learning.motorolasolutions.com/node/53710/download>

LEGAL NOTICE

Publicly Available Software Legal Notices

This software ("**IMPRES Battery Fleet Management Application**") obtained from Motorola Solutions, Inc. ("**Motorola Solutions**") may include Motorola Solutions Software, Third Party Software (defined below), and/or Open Source Software(defined below).

Software provided by Motorola Solutions that is covered by a publicly available license governed solely under Copyright law, whereas the complete terms and obligations of such license attach to a licensee solely through the act of copying, using and/or distribution of the licensed software, and whereas such obligations often include one or more of: **(i) attribution obligations, (ii) source code distribution obligations, (iii) copyleft obligations, and (iv) intellectual property encumbrances, is referred to herein as "Open Source Software"**. The use of any Open Source Software is subject to the licenses, terms and conditions of the commercial agreement between the purchaser of the Product and Motorola Solutions, as well as the terms and conditions of the corresponding license for each Open Source Software package. If there is a conflict between the terms and conditions of any commercial agreement and the terms and conditions of the applicable Open Source Software license, the applicable Open Source Software license will take precedence. Copies of the licenses for the included Open Source Software, as well as their attributions, acknowledgements, and software information details, are listed below. Motorola Solutions is required to reproduce the software licenses, acknowledgements and copyright notices as provided by the authors and owners, thus, all such information is provided in its original language form, without modification or translation.

To obtain complete list of Open Source Software used in this software("**IMPRES Battery Fleet Management Application**") and a copy of the source code for the Open Source Software with source code distribution obligations, you may send a formal request to:

MotorolaSolutionsOSRB@motorolasolutions.com

In your request, please include the Motorola Solutions Product name and version, along with the Open Source Software specifics, such as the Open Source Software name and version if applicable\known.

=====

Note: In addition to what is provided below, additional disclosures, licenses, usage terms, acknowledgements, and notices may be included in the associated End User License Agreement, in the Product Documentation, or via the Graphical User Interfaces of the Software (if applicable).

=====

Open Source Software for IMPRES Battery Fleet Management PC Application

Name: Microsoft SQL Server 2022 Express

Version: 2022

Description: Microsoft SQL Server 2022 Express is a lightweight, embeddable and freely distributable version of the SQL Server 2022 database system.

Software Site: <https://www.microsoft.com/en-sg/download/details.aspx?id=29062>

Source Code: No Source Distribution Obligations.

License: End User License Agreement (ELUA)

Microsoft® SQL Server® 2022 License Terms: <https://www.microsoft.com/EN-US/privacystatement>

=====

Name: Microsoft WPF Toolkit

Version: 3.5.40619.1

Description: The WPF Toolkit is a collection of WPF features and components that are being made available outside of the normal .NET Framework ship cycle. The WPF Toolkit not only allows users to get new functionality more quickly, but allows an efficient means for giving feedback to the product team. Many of the features will be released with full source code as well.

Software Site: <http://www.codeplex.com/wpf>

Source Code: No Source Distribution Obligations.

License: Microsoft Public License (Ms-PL)

Microsoft Public License (Ms-PL)

This license governs use of the accompanying software. If you use the software, you accept this license. If you do not accept the license, do not use the software.

1. Definitions

The terms "reproduce," "reproduction," "derivative works," and "distribution" have the same meaning here as under U.S. copyright law.

A "contribution" is the original software or any additions or changes to the software.

A "contributor" is any person that distributes its contribution under this license.

"Licensed patents" are a contributor's patent claims that read directly on its contribution.

2. Grant of Rights

(A) Copyright Grant- Subject to the terms of this license, including the license conditions and limitations in section 3, each contributor grants you a non-exclusive, worldwide, royalty-free copyright license to reproduce its contribution, prepare derivative works of its contribution, and distribute its contribution or any derivative works that you create.

(B) Patent Grant- Subject to the terms of this license, including the license conditions and limitations in section 3, each contributor grants you a non-exclusive, worldwide, royalty-free license under its licensed patents to make, have made, use, sell, offer for sale, import, and/or otherwise dispose of its contribution in the software or derivative works of the contribution in the software.

3. Conditions and Limitations

(A) No Trademark License- This license does not grant you rights to use any contributors' name, logo, or trademarks.

(B) If you bring a patent claim against any contributor over patents that you claim are infringed by the software, your patent license from such contributor to the software ends automatically.

(C) If you distribute any portion of the software, you must retain all copyright, patent, trademark, and attribution notices that are present in the software.

(D) If you distribute any portion of the software in source code form, you may do so only under this license by including a complete copy of this license with your distribution. If you distribute any portion of the software in compiled or object code form, you may only do so under a license that complies with this license.

(E) The software is licensed as "as-is." You bear the risk of using it. The contributors give no express warranties, guarantees or conditions. You may have additional consumer rights under your local laws which this license cannot change. To the extent permitted under your local laws, the contributors exclude the implied warranties of merchantability, fitness for a particular purpose and non-infringement.

=====

Name: log4cxx

Version: 0.10.0

Description: log4cxx is a simple to use C++ logging API providing thread-safe, flexible, and arbitrarily granular control over log management and configuration. It is modeled after the Java log4j API.
Motorola Solutions has not modified log4cxx.

Software Site: <http://logging.apache.org/log4cxx/index.html>

License: Apache 2.0 License. Reference the Common License Section of this Document.

Notices: Apache log4cxx Copyright 2004-2007 The Apache Software Foundation
This product includes software developed by The Apache Software Foundation (<http://www.apache.org/>).

Credits: N/A

=====

Name: libcurl

Version: 7.35.0

Description: libcurl is a free and easy-to-use client-side URL transfer library, supporting FTP, FTPS, HTTP, HTTPS, SCP, SFTP, TFTP, TELNET, DICT, LDAP, LDAPS and FILE. libcurl supports SSL certificates, HTTP POST, HTTP PUT, FTP uploading, HTTP form based upload, proxies, cookies, user+password authentication (Basic, Digest, NTLM, Negotiate, Kerberos4), file transfer resume, http proxy tunneling etc. Motorola Solutions has not modified log4cxx.

Software Site: <http://curl.haxx.se/>

License: The MIT License (MIT)

Permission to use, copy, modify, and distribute this software for any purpose with or without fee is hereby granted, provided that the above copyright notice and this permission notice appear in all copies.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OF THIRD PARTY RIGHTS. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

Except as contained in this notice, the name of a copyright holder shall not be used in advertising or otherwise to promote the sale, use or other dealings in this Software without prior written authorization of the copyright holder.

Curl contains pieces of source code that is Copyright (c) 1998, 1999 Kungliga Tekniska Högskolan. This notice is included here to comply with the distribution terms.

=====

Name: OpenSSL

Version: 1.0.10

Description: The OpenSSL Project is a collaborative effort to develop a robust, commercial-grade, full-featured, and Open Source toolkit implementing the Secure Sockets Layer (SSL v2/v3) and Transport Layer Security (TLS v1) protocols as well as a full-strength general purpose cryptography library.

Software Site: <http://www.openssl.org>

Source Code: No Source Distribution Obligations. Motorola Solutions will not provide nor distribute the Source Code for the OpenSSL

Software. The Source Code may be obtained from the original Software Site.

License: BSD Type License

OpenSSL License and SSLeay License

LICENSE ISSUES

=====

The OpenSSL toolkit stays under a dual license, i.e. both the conditions of the OpenSSL License and the original SSLeay license apply to the toolkit.

See below for the actual license texts. Actually both licenses are BSD-style Open Source licenses. In case of any license issues related to OpenSSL

please contact openssl-core@openssl.org.

OpenSSL License

=====

Copyright (c) 1998-2011 The OpenSSL Project. All rights reserved.

Redistribution and use in source and binary forms, with or without * modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.

2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in

the documentation and/or other materials provided with the distribution.

3. All advertising materials mentioning features or use of this software must display the following acknowledgment:

"This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit.
(<http://www.openssl.org/>)"

4. The names "OpenSSL Toolkit" and "OpenSSL Project" must not be used to endorse or promote products derived from this software without

prior written permission. For written permission, please contact openssl-core@openssl.org.

5. Products derived from this software may not be called "OpenSSL" nor may "OpenSSL" appear in their names without prior written

permission of the OpenSSL Project.

6. Redistributions of any form whatsoever must retain the following acknowledgment: "This product includes software developed by the OpenSSL Project

for use in the OpenSSL Toolkit (<http://www.openssl.org/>)"

THIS SOFTWARE IS PROVIDED BY THE OpenSSL PROJECT ``AS IS" AND ANY EXPRESSED OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE OpenSSL PROJECT OR ITS CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

=====
This product includes cryptographic software written by Eric Young (eay@cryptsoft.com). This product includes software written by Tim Hudson (tjh@cryptsoft.com).

/

Original SSLeay License

Copyright (C) 1995-1998 Eric Young (eay@cryptsoft.com)

All rights reserved.

This package is an SSL implementation written by Eric Young (eay@cryptsoft.com).

The implementation was written so as to conform with Netscape's SSL.

This library is free for commercial and non-commercial use as long as the following conditions are adhered to.

The following conditions

apply to all code found in this distribution, be it the RC4, RSA, lhash, DES, etc., code; not just the SSL code. The SSL documentation

included with this distribution is covered by the same copyright terms except that the holder is Tim Hudson (tjh@cryptsoft.com).

Copyright remains Eric Young's, and as such any Copyright notices in the code are not to be removed.

If this package is used in a product, Eric Young should be given attribution as the author of the parts of the library used.

This can be in the form of a textual message at program startup or in documentation (online or textual) provided with the package.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

3. All advertising materials mentioning features or use of this software must display the following acknowledgement:

"This product includes cryptographic software written by Eric Young (eay@cryptsoft.com)"

The word 'cryptographic' can be left out if the routines from the library being used are not cryptographic related :-).

4. If you include any Windows specific code (or a derivative thereof) from the apps directory (application code) you must include an acknowledgement:

"This product includes software written by Tim Hudson (tjh@cryptsoft.com)"

THIS SOFTWARE IS PROVIDED BY ERIC YOUNG ``AS IS" AND

ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

The license and distribution terms for any publically available version or derivative of this code cannot be changed. i.e. this code cannot simply be copied and put under another distribution license [including the GNU Public License.]

/

Credits: This product includes software developed by the OpenSSL

Project for use in the OpenSSL Toolkit. (<http://www.openssl.org/>)

This product includes software written by Tim Hudson (tjh@cryptsoft.com)

=====

Name: Newtonsoft.Json

Version: 7.0.1.18622

Description: Use for Serializing and Deserializing JSON.

Software Site: <https://github.com/JamesNK/Newtonsoft.Json>

License: The MIT License (MIT)

Permission

is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

Credits: Copyright (c) 2007 James Newton-King

=====

Name: websocket-sharp

Version: 1.0.2.24606

Description: Library for two-way communication using WebSocket protocol.

Software Site: <https://github.com/sta/websocket-sharp>

License: The MIT License (MIT)

Permission

is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do. So, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

Credits: Copyright (c) 2010-2018 sta.blockhead

Open Source Software for IMPRES Battery Fleet Management Web Application

Please take a look at **WebAPP_OSS_Report.html** in the installer zip file.