

## **D208900 A-series SW Configurator**

**Version 13.2.0**

### **Release Note**

**17.11.2021**

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# D208900 A-series SW Configurator - 13.2.0

Released on 17.11.2021.

## New features

5673: Added tooltip text for Queue size text field

Added tooltip to note for device unexpected behavior when small queue size set and device used in poor network area.

5671: Added 3G RAT modes to A11 LTE device action use

Added 3G RAT modes to use with all combinations with 4G and 2G to A11 LTE device for use when RAT changed by action.

5667: Added 3PAD mode 8 for A9 PRO

Following mode added for A9 PRO use:  
"8 - Normal operation mode with flags reserved for 3PAD LED states".

5661: A9 NEX removal

A9 NEX section is removed starting from version 13.2.0.  
A9 NEX is available in older A-series SW configurator versions.

5663: Added note to shutdown action configuration

Added note for using IGN as wake-up reason when no wake-up time set or no wake-up reason selected.

5665: Scheduled event start time change

Changed the default start date of a scheduled event to 1970-01-01 00:00.

5662: Max. allowed voltage change

Max allowed voltage for A9 AD thresholds is now 5000mV because that's the nominal max value in HW.

5669: Added BLE options for A11 LTE

Added BLE options to A11 LTE tab.

5670: Changed A11 LTE device default RAT to Dual 4G-2G

Changed A11 LTE device default RAT from previous Dual mode 2G-4G (pref 2G) to Dual mode 4G-2G (pref 4G).  
Minor text changes.

5668: Added 3G RAT options for A11 LTE

Added 3G RAT modes to use with all combinations with 4G and 2G to A11 LTE device in start up.

5672: Added new RAT (3G incl.) validation for A11 LTE

Added new RAT modes 4-15 in validator for use in A11 LTE device.

## Fixed issues

5664: Added missing value 5 to tachometer event validation

This issue was first reported for version 13.0.0

5666: Fixed config export freezing

This issue was first reported for version 13.0.0

## Known issues

none

## Known issues from previous versions

none



# D208900 A-series SW Configurator - 13.0.0

Released on 04.03.2021.

## New features

5642: Added support for Java versions 1.8 and greater

5641: Added support for A9 PRO device

## Fixed issues

none

## Known issues

~~5664~~: Added missing value 5 to tacho event validation

Added validator missing value. Some tachograph text edits.

This issue has been fixed in version 13.2.0

~~5666~~: Fixed config export freezing

Fixed a freezing bug when trying to export a config that is currently opened in an editor.

This issue has been fixed in version 13.2.0

## Known issues from previous versions

none

# **D208900 A-series SW Configurator - 12.2.0**

Released on 14.10.2020.

## **New features**

5633: Added support for Bluetooth Low Energy (BLE) feature with A11 BLE

Includes beacon scanning functionality

## **Fixed issues**

5632: Missing A11 LTE OTAP delete selection

This issue was first reported for version 12.0.6

## **Known issues**

none

## **Known issues from previous versions**

none

# D208900 A-series SW Configurator - 12.0.6

Released on 16.04.2020.

## New features

5614: Updated A9 TRIX ADS example config

New configuration version is AplicomA9-TRIX-ADS-2.2

## Fixed issues

none

## Known issues

~~5632~~: Missing A11 LTE OTAP delete selection

A11 LTE OTAP delete selection was missing in Tools menu

This issue has been fixed in version 12.2.0

## Known issues from previous versions

none

# D208900 A-series SW Configurator - 12.0.4

Released on 09.04.2020.

## New features

5610: Added FMS4 field selector in F-formatter

FMS4 data items are:

- Brake pedal position
- Total fuel used gaseous
- Battery pack remaining charge
- Steering wheel angle
- Fuel type
- Fuel level 2
- Cruise control states

5609: Added new example configurations for A11, A11 LTE and A9 TRIX

- RDL, EBS and FMS example configurations for A11, A11 LTE and A9 TRIX
- ADS example configuration for A9 TRIX

5607: Added configuration parameters for ACC shock SW option for A11, A11 LTE and A9 TRIX

- Acceleration limit in parameter set
- Event handler for ACC\_THRESHOLD\_EVENT

## Fixed issues

5611: Fix for A11 LTE Wizard not opening

This issue was first reported for version 12.0.2

5608: Fix for allowed Garmin ports, now all ports 0...5 are allowed

This issue was first reported for version 12.0.2

5606: Fix for A11 REL4 local update

This issue was first reported for version 12.0.2

## Known issues

none

## Known issues from previous versions

none

# D208900 A-series SW Configurator - 12.0.2

Released on 30.10.2019.

## New features

none

## Fixed issues

5577: Fix for bug causing unwanted deleting of configuration file while using Advanced Editor

This issue was first reported for version 12.0.0

5576: Fix for local delete for A9 TRIX REL4 devices

This issue was first reported for version 12.0.0

## Known issues

~~5611~~: Fix for A11 LTE Wizard not opening

Fix for A11 LTE Wizard not opening

This issue has been fixed in version 12.0.4

~~5608~~: Fix for allowed Garmin ports, now all ports 0...5 are allowed

Fix for allowed Garmin ports, now all ports 0...5 are allowed

This issue has been fixed in version 12.0.4

~~5606~~: Fix for A11 REL4 local update

Fix for A11 REL4 local update

This issue has been fixed in version 12.0.4

## Known issues from previous versions

none



# D208900 A-series SW Configurator - 12.0.0

Released on 14.06.2019.

## New features

5566: Added A9 TRIX tab for configuring A9 TRIX and A9 IPEX devices with A9 TRIX SW

5565: Added A11 LTE tab for configuring A11 LTE devices with A11 LTE SW

## Fixed issues

none

## Known issues

~~5577~~: Fix for bug causing unwanted deleting of configuration file while using Advanced Editor

This issue has been fixed in version 12.0.2

~~5576~~: Fix for local delete for A9 TRIX REL4 devices

Fix for local delete for A9 TRIX REL4 devices

This issue has been fixed in version 12.0.2

## Known issues from previous versions

none

# **D208900 A-series SW Configurator - 11.2.10**

Released on 25.01.2019.

## **Notes**

The A-series SW Configurator does no longer have support for the legacy devices (A1 and old A9). Also sections for configuring the old Tacho DL and Card DL softwares removed.

## **New features**

5515: Improved Configurator's options dialog

If System's COM ports cannot be listed while opening Options, the used COM port can be set manually.

5517: Enabled OTAP password setting in config for A9X devices

Enabled OTAP password setting in config for A9X devices

## **Fixed issues**

5516: Fix for default OTAP password in options, it was empty string when it should be "0000"

This issue was first reported for version 11.2.8

## **Known issues**

none

## **Known issues from previous versions**

none

# D208900 A-series SW Configurator - 11.2.8

Released on 23.03.2018.

## New features

5447: Device's OTAP password can be set in configuration

Device's OTAP password can be set to default, custom, or device specific hash. Selection is in configuration.

5446: Added support for secure TCP connection (SSL) with WLAN

Added support for secure TCP connection (SSL, against date of validity of server certificate) with WLAN.

## Fixed issues

none

## Known issues

~~5516~~: Fix for default OTAP password in options, it was empty string when it should be "0000"

Fix for default OTAP password in options, it was empty string when it should be "0000"

This issue has been fixed in version 11.2.10

## Known issues from previous versions

none

# **D208900 A-series SW Configurator - 11.2.6**

Released on 20.12.2017.

## **New features**

5405: Added actions for reading and scanning 1-Wire temperature sensors

New actions are 1WIRE\_TEMPERATURE\_SENSOR\_READ and 1WIRE\_TEMPERATURE\_SENSOR\_SCAN

## **Fixed issues**

none

## **Known issues**

none

## **Known issues from previous versions**

none

# D208900 A-series SW Configurator - 11.2.4

Released on 30.11.2017.

## New features

5358: WLAN hotspot feature supported in advanced editor

5359: Added Radio Access Technology selection in General tab for A11 device

Default Radio Access technology can be selected in the General tab, in addition to the SET\_RADIO\_ACCESS\_TECHNOLOGY action.

## Fixed issues

5360: Minor UI related bugs fixed

This issue was first reported for version 11.2.2

## Known issues

none

## Known issues from previous versions

none

# D208900 A-series SW Configurator - 11.2.2

Released on 07.07.2017.

## New features

none

## Fixed issues

5161: OTAP delete cannot be canceled in JAD URL parameter setting phase

This issue was first reported for version 11.0.2

5298: CAN speed setting missing in A9 NEX CIF config

This issue was first reported for version 11.2.0

## Known issues

~~5360~~: Minor UI related bugs fixed

This issue has been fixed in version 11.2.4

## Known issues from previous versions

none

# **D208900 A-series SW Configurator - 11.2.0**

Released on 19.05.2017.

## **New features**

5162: A11 WLAN feature supported in the Configurator

5286: Aplicom G-protocol supported in the Configurator

5129: Added selection for enabling/disabling autostart after update.

## **Fixed issues**

none

## **Known issues**

5298: CAN speed setting missing in A9 NEX CIF config

This issue has been fixed in version 11.2.2

## **Known issues from previous versions**

5161: OTAP delete cannot be canceled in JAD URL parameter setting phase

This issue was first reported for version 11.0.2

# D208900 A-series SW Configurator - 11.0.2

Released on 24.11.2016.

## New features

none

## Fixed issues

5067: Minor fixes in FMS configuration in advanced editor.

This issue was first reported for version 11.0.0

## Known issues

~~5161~~ 5161: OTAP delete cannot be canceled in JAD URL parameter setting phase

OTAP delete cannot be canceled in JAD URL parameter setting phase

This issue has been fixed in version 11.2.2

## Known issues from previous versions

none



# **D208900 A-series SW Configurator - 11.0.0**

Released on 11.11.2016.

## **Notes**

First official Aplicom A-series SW Configurator:  
Includes support for new Aplicom A11 telematics device.

## **New features**

none

## **Fixed issues**

none

## **Known issues**

~~5067~~: Minor fixes in FMS configuration in advanced editor.

Default states of the FMS parameters are more logical and special CAN configurations with FMS are handled better.

This issue has been fixed in version 11.0.2

## **Known issues from previous versions**

none