

Aptean Proof of Delivery - Calidus Edition

# CALIDUS VEhub Mobile Device Application Guide

**Functional Specification** 

13th October 2015 - 1 Reference: OV 287575

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# **1 Functional Overview**

The document is intended to describe the basic functionality of the CALIDUS VEhub mobile device application.



# 2 CALIDUS VEhub App

# 2.1 Login



VEhub Login

Enter a valid Customer ID, User Name and Password.

Click **Sign In** to go to the Main Screen, or Setup to configure the application.

### 2.2 Setup

This screen allows configuration of the communications for the application.



App Configuration



### 2.3 Main Screen



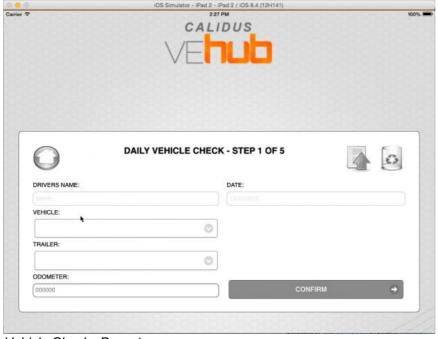
CALIDUS VEhub Main Screen

From here, the following 3 options may be selected:

- Vehicle Checks
- Accident Report
- Trailer Scan

### 2.4 Vehicle Checks

Page 1: Basic Details



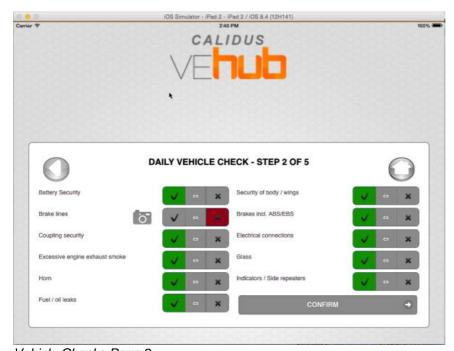
Vehicle Checks Page 1



- Home return to the Main Screen.
- Notes show the last submitted vehicle check
- Trash reset all entered vehicle check information to this point, and start again. The device will prompt for confirmation first.
- Confirm move to the next stage

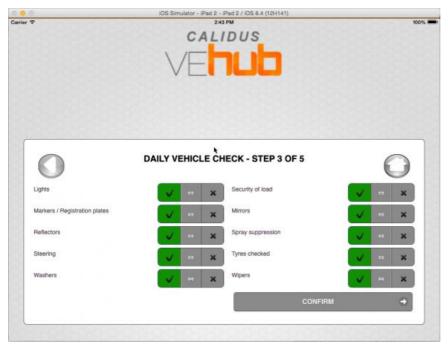
- Driver's Name
- Date
- Vehicle enter through drop-down list of vehicles set up for this company
- Trailer enter through drop-down list of trailers set up for this company
- Odometer numeric-only

Page 2/3: Basic Checks



Vehicle Checks Page 2





Vehicle Checks Page 3

Check boxes for all the configured basic checks.

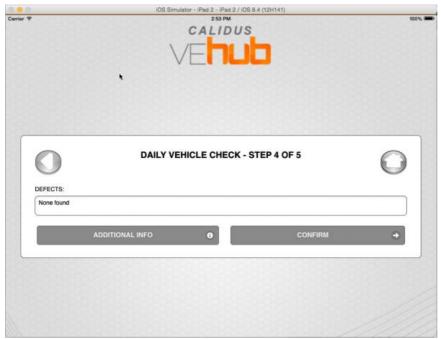
#### **Buttons:**

- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage

Each item may be checked as Passed (a tick) or Failed (a cross).

If failed, an image may be taken, through a popup button for images.

Page 4: Defects



Vehicle Checks Page 4

**Buttons:** 



- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage
- Additional Info enter any custom fields set up against the vehicle checks

#### Fields:

• Defects

Page 5: Signature



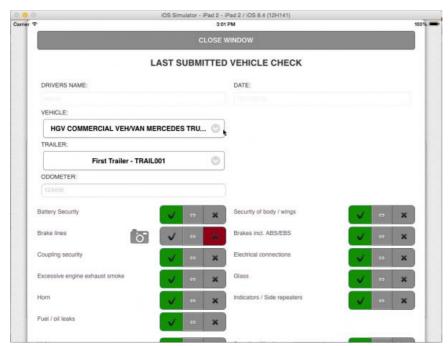
Vehicle Checks Page 5

- Home return to the Main Screen.
- Back return to the previous screen.
- Clear Signature clear the entered signature
- Submit Vehicle Check save the vehicle checks

Once completed, the checks will be sent back and stored in the system.

The last submitted vehicle checks are visible from the **Notes** button on the first page:

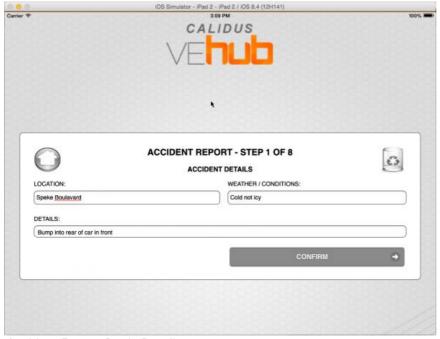




Viewing the Last Submitted Vehicle Checks

# 2.5 Accident Report

Page 1: Basic Details



Accident Report Basic Details

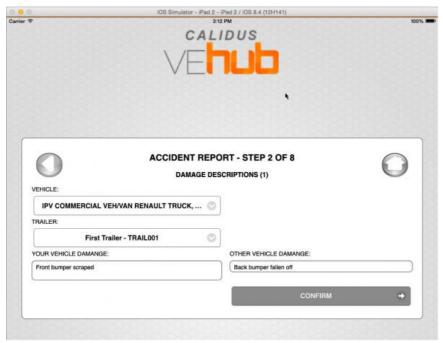
#### **Buttons:**

- Home return to the Main Screen.
- Trash reset all entered vehicle check information to this point, and start again. The device will prompt for confirmation first.
- Confirm move to the next stage



- Location In addition to GPS data
- Weather/Conditions
- Details

Page 2: Damage Descriptions (1)



Damage Descriptions

#### **Buttons:**

- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage

- Vehicle enter through drop-down list of vehicles set up for this company
- Trailer enter through drop-down list of trailers set up for this company
- Your Vehicle Damage
- Other Vehicle Damage

Page 3: Damage Descriptions (2)





Damage Descriptions

- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage

#### Fields:

- Your Towing Company
- Your Towing Company Tel
- Other Towing Company
- Other Towing Company Tel

Page 4: Other Driver / Vehicle Info (1)



Other Driver / Vehicle Info



- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage

#### Fields:

- Other Owner Name
- Other Owner Address
- Other Vehicle Model
- Other Vehicle Reg
- Other Owner Phone
- Other Vehicle Make
- Other Vehicle Colour

Page 5: Other Driver / Vehicle Info (2)



Other Driver Insurance Details

#### Buttons:

- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage

- Other Vehicle Insurance
- Other Driver Name
- Other Driver Address
- Other Vehicle Agent Tel
- Other Driver Phone

Page 6: Passengers/Injuries





Passengers/Injuries

- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage

- Your Vehicle Passengers
- Your Vehicle Injuries
- Other Vehicle Passengers
- Other Vehicle Injuries

Page 7: Police & Witness Information (1)



Police & Witness Information



- Home return to the Main Screen.
- Back return to the previous screen.
- Confirm move to the next stage
- Additional Info enter any custom fields set up against the Rccident Report, through a popup window.

- Police Name
- Police Dept
- Police Badge
- Police Phone
- Police Other Info
- Witness 1 Name
- Witness 1 Home Phone
- Witness 1 Work Phone



Additional Info

Page 8: Police & Witness Information (2)





Police & Witness Information

- Home return to the Main Screen.
- Back return to the previous screen.
- Take Photos Take and store photos
- Submit Report Save the Accident Report

#### Fields:

- Witness 1 Address
- Witness 2 Name
- Witness 2 Home Phone
- Witness 2 Address
- Witness 2 Work Phone

The screen will validate that all information is entered correctly before submitting the report.

Once completed, the report will be sent back and stored in the system.

### 2.6 Trailer Scan





Trailer Scan Screen

#### Fields:

- Type select from Vehicle Check

  - ◆ Location Check
  - ◆ Trailer Swap
- Load Ref

#### **Buttons:**

- Cancel return to the main screen
- Scan Scan a QR barcode
- Submit Scan submit the scan and save it on the system



# 3 Appendix A: Document References

### A.1 References

Ref No	Document Title & ID	Version	Date
1			

### A.2 Glossary

Term	Definition
EPOD	Electronic Proof of Delivery. The OBS EPOD system is CALIDUS ePOD.
CALIDUS eSERV	The OBS mobile system to complete Service functionality in the field. This is part of the CALIDUS ePOD system.
PDA	The mobile device on which the C-ePOD system will run in the field. This can be a Phone, EDA or industrial PDA, running Android.
	Data Access Layer. A mechanism for accessing data by the system that is removed from the application, allowing for simplified access and providing protection to the data, as only approved DAL methods can be used to modify it.
GPS	Global Positioning System. A mechanism of retrieving accurate positioning information in the form of Latitude and Longitude (Lat-Long) co-ordinates from a device.
	All terms referring to mobile device network connectivity, and the speed at which the device connects to the internet.

# A.3 Authorised By

Murray Middleton	OBS Project Manager	
Tony Walker	OBS Consultant	

