

What is Clarotech's VehicleCheck?



It is a way of creating and storing daily Vehicle check documentation electronically.

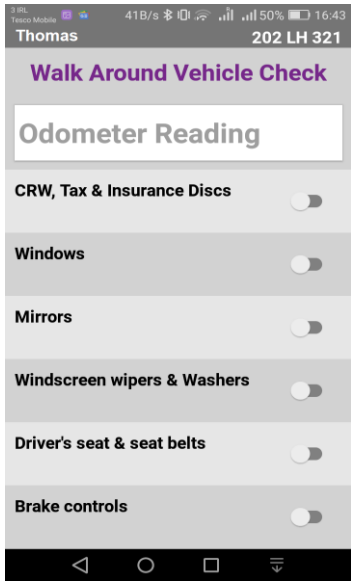
There are 2 stages to each VehicleCheck docket

1. Daily Vehicle Check on login
2. Vehicle Check completion

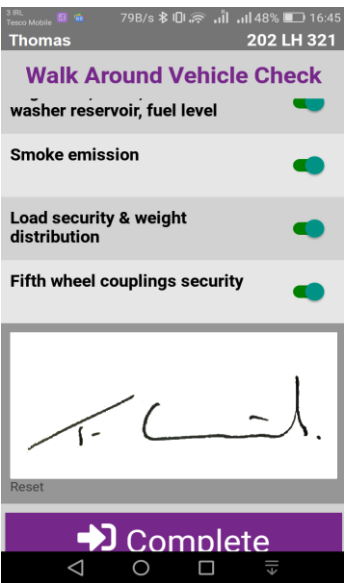
1. VEHICLECHECK CREATION

The Clarotech enabled mobile device automatically requires the driver to complete the statutory vehicle check daily on login. VehicleCheck must be completed by the driver before the list of allocated jobs can be accessed.

Home Screen

<ul style="list-style-type: none"> When driver logs-in to the Clarotech App for the first time that day, the App defaults to the Walk Around Vehicle Check. As the mobile device is "tied" to the vehicle, the vehicle registration (top right) can be used to confirm that the correct device is in the vehicle. The driver name is on the top left and is based on login details completed A mileage reading plus 35 statutory questions on the vehicle condition require to be completed If any statutory question is not completed as confirmed in working order, then the App will not proceed to the next stage. A non-confirmed statutory question means that the defect requires immediate attention as the vehicle is not deemed 100% roadworthy. 	<p>The VehicleCheck App automatically appears on the Clarotech enabled mobile device – as so</p>	
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2. COMPLETION

<ul style="list-style-type: none"> When the driver has completed confirming the statutory questions, he is prompted for a signature. 	<ul style="list-style-type: none"> The signature is saved digitally after "✓ Complete" is selected Once details are confirmed "✓ Complete", they cannot be amended – by anyone – and are saved securely on Clarotech servers. They can be accessed through the Clarotech reporting facility. 	
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Screen shot during the day

3. DURING THE DAY

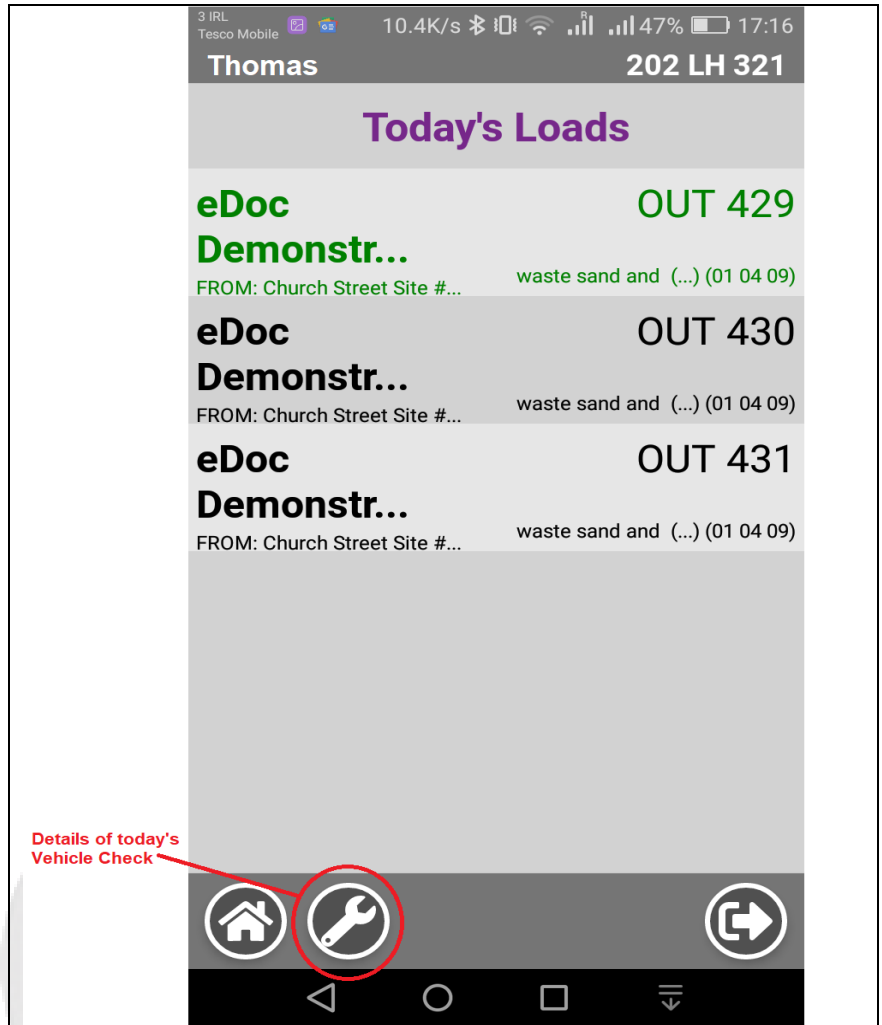
During the day, if there is any requirement to view that days Vehicle Check details, by selecting the "Spanner" icon on the screen, the results of that days Vehicle Check are displayed.

Note 1

The screen can be interrogated to view the current Vehicle Check details.

To return to the current status page, press on the home screen and select the job no.

If the wrong job is selected, it will not bring user back to this status page.



4. VEHICLE CHECK REPORT

Any person given "Administration" access to the Clarotech portal can interrogate the database to view each vehicles Vehicle Check history and select and download individual daily reports, (which are available as pdf's), see below

- The eDocket is stored securely on Clarotech servers and cannot be amended on the system by anyone.

<p>Sample of a completed VehicleCheck saved as a pdf.</p>	Walk Around Check Date: 30/09/2020	Driver: Thomas Cassidy
	TruckRegistration Number: 202 LH 321	OdometerReading: 1234.0
	CRV, Tax & Insurance Discs	OK
	Windows	OK
	Mirrors	OK
	Windscreen wipers & Washers	OK
	Driver's seat & seat belts	OK
	Brake controls	OK
	Brakes operation	OK
	Steering controls	OK
	Steering operation	OK
	Other Driving Controls	OK
	AND/EBS warning lights	OK
	Instruments, Gauges & Warning Devices	OK
	Horn	OK
	Tachograph & speed limiter	OK
	Cab, body & fitting	OK
	Lights, indicators & reflectors	OK
	Markers	OK
	Tyre conditions & inflation	OK
	Wheels & fixings	OK
	Trailer coupling	OK
	Trailer brake connections	OK
	Trailer electrical connections	OK
	Landing legs & mechanism	OK
Trailer parking brake	OK	
Bumper, sideguards & under run protection	OK	
Fuel/Oil Leaks	OK	
Spray Suppression/wings	OK	
Wiring & battery	OK	
Exhaust	OK	
Air suspension setting	OK	
Number Plates & marker plates	OK	
Engine Oil, water, windscreen washer reservoir, fuel level	OK	
Smoke emission	OK	
Load security & weight distribution	OK	
Fifth wheel couplings security	OK	
Defect Details:		
Driver's signature		

SAMPLE of COMPLETED VEHICLE CHECK pdf

Walk Around Check Date: 30/09/2020 Driver: Thomas Cassidy
 Truck Registration Number: 202 LH 321 Odometer Reading: 1234.0

CRW, Tax & Insurance Discs	OK
Windows	OK
Mirrors	OK
Windscreen wipers & Washers	OK
Driver's seat & seat belts	OK
Brake controls	OK
Brakes operation	OK
Steering controls	OK
Steering operation	OK
Other Driving Controls	OK
AND/EBS warning lights	OK
Instruments, Gauges & Warning Devices	OK
Horn	OK
Tachograph & speed limiter	OK
Cab, body & fitting	OK
Lights, indicators & reflectors	OK
Markers	OK
Tyre conditions & inflation	OK
Wheels & fixings	OK
Trailer coupling	OK
Trailer brake connections	OK
Trailer electrical connections	OK
Landing legs & mechanism	OK
Trailer parking brake	OK
Bumper, sideguards & under run protection	OK
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Driver's signature

