

2024

Deliveree

User Manual

Driver Application with

Auto Assign

1/19/2024

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DELIVEREE WITH AUTO ASSIGN

Deliveree with Auto Assign is a delivery software that has 2 sections. One for the drivers who do the deliveries and the other section for the managers who will be managing all aspects of the delivery process.

Deliveree with Auto Assign has added functions that contribute to promoting valid deliveries and improve performance for deliveries at various stores.

DEVICE REQUIREMENTS FOR DELIVEREE

- > Android 8 or Higher
- > GPS
- Battery Above 3000mAh
- > Dual SIM capability
- Play Store

DRIVER DELIVEREE APPLICATION

APPLICATION DOWNLOAD AND INSTALLATION

The driver Deliveree application can be downloaded from the google play store \checkmark android device.

on vour



Locate and install the driver Deliveree application and agree to the piracy policy, driver's checklist and allow all permissions as follows:

PRIVACY POLICY:

The driver is required to read the privacy policy which can be accessed in the application or online.



LOCATION PERMISSIONS:

Deliveree uses location data in the background to allow route tracking on deliveries and to allow store operators to track drivers' locations. Location Access must be allowed all the time for the driver's application to function properly.

ALLOW DELIVEREE TO MAKE AND MANAGE CALLS:

Drivers will be able to call the customer and to call the store in the application with regards to the deliveries.



HELP FUNCTION

Help can be accessed on the login page. The Help function provides access to change language, Support, diagnostics, and the privacy policy.



CHANGE LANGUAGE:

The driver will be able to choose a language they are comfortable with from the 5 different languages provided in the application.



SUPPORT:

Support will give access to drivers to download updated versions of the Driver Deliveree application by clicking the download links button and using a four-pin code for that version of Deliveree.



NET DIAGNOSTICS

The Network diagnostics function is used to diagnose if the driver Deliveree App is set up properly and if the device is connected to a network/ internet. The function will also check mobile data connectivity and Wi-Fi connectivity and report which connection the device is using, as shown below.

	Connectivity Found connection Check below	
	WIFI The device is connected to Wifi. If you are having issues connecting, try turning off the Wifi and just using Mobile Data.	
Test API URL will test internet connectivity by opening the API	Tools https://deliveree.co.za/apiv2 Test Deliveree Web Test API URL	Test Deliveree web button will test internet connectivity by opening the Deliveree web page
page	Exception Log No exceptions logged	

When there is no internet connectivity the page will show the following:

Connectivity

8 No Internet

This device doesn't seem to have a working internet connection. Check that the mobile data or wifi is connected.

Mobile Data

The device is connected to 3G. If you are having issues connecting, try connecting to the WiFi.

DEVICE REGISTRATION AND LOGIN

Devices can be registered using an email and password or a code that is generated from the Deliveree management system. However, we recommend that driver's devices be registered using a code.

	Deliveree
We	lcome to Deliveree
This device enter your D generated in	has not yet been registered for use. Please eliveree credentials or use the device code n the Deliveree web portal.
Email ad	dress
Passwor	d
	OR
Code	
	Register Device
	v 2.00 Device ID: 354490c82ac31330

After registering the device, the driver will log -in using a unique password.

Every driver will have a unique password to use when logging into the application. The same aura password can be used to login to Deliveree.

Deliveree	
Driver Password	
Login	
Device registered to: Deliveree Training store	•
De-Register	
v 2. ●● Device ID: 354490c82ac31330	
Help	

PRIVACY POLICY

The privacy policy is also available in the Help section.

Please	Note
Along	with device info, we also upload some personal
data s	uch as SIM Card Info and Phone Numbers to our
server	s at https://deliveree.co.za/
We us	e this to identify our APN SIM cards that are in
use, ai	nd associate them with the correct phones.
What d	ata do we collect?
lf you	choose to upload device information, we will
collect	t device information such as:
Platfor	rm, OS Version
Batter	y Level
Locati	on Settings
Netwo	ırk Settings
SIM Ca	ard Info (including phone number)
How do	o we collect data?
We on	ly collect data when you choose to upload device
inform	ation.
How do	o we store your data?
We sto	ore device info securely in our database in our
hosteo	d environment (https://deliveree.co.za/). Only our
interna	al team has access to the data.
Once o	our support staff have completed assisting you,
your d	evice data will be removed.

SUMMARY PAGE

The Summary page will show:

- 1. Connectivity status to the server/ internet.
- 2. The driver's name on the top left side of the page.
- 3. The driver's status
- 4. The category of deliveries
- 5. Delivery statistics for the past 14 days



The connectivity status shows whether the device is connected to the internet or not. When it shows a green tick (picture A) it means the device is connected and when it shows a red cross (picture B) it means the device is not connected



The categories of the deliveries will show:

- Deliveries in progress, that is the number of orders the driver is delivering.
- My deliveries at store, shows how many orders have been assigned to a driver.
- Store delivery backlog shows the number of new orders at the store that have not been assigned to a driver yet.



My delivery stats for the past 14 days will show total number of deliveries, percentage delivered and percentage of on time deliveries. Driver can track his performance using the statistics provided. My Stats (Last 14 Days)

Total Deliveries	81
% Delivered	78
% On Time	67

At the bottom of the screen the driver can navigate through the screens using the buttons provided.

88	ಶಿಂ	闣		ŝ
Summary	With Me	At Store	History	Account

AT STORE

When the driver has logged in to the application and his status reads "I Am At Store", deliveries will be automatically assigned to the driver. The driver will receive a notification on his device to let him know that deliveries have been assigned to him. The assigned deliveries will be recorded as "my deliveries at store". The At Store screen will also show the store delivery backlog as shown below.

ਲੇ	0 My Deliveries In Progress	\rightarrow	ೌಂ	0 My Deliveries In Progress	
闣	O My Deliveries at Store	\rightarrow	圈	1 My Deliveries at Store	
&	1 Store Delivery Backlog	\rightarrow	\$	0 Store Delivery Backlog	
Stats (Last 14 Days)		My Stats	(Last 14 Days)	
Total	Deliveries	44	Total	Deliveries	C
% Deli	vered	91	% De	livered	C

DELIVERY TIME

The driver can check how much time he has until he can leave the store and the time left until he can deliver to the customer by clicking on an order and viewing the time provided at the top right and left side respectively.



DELIVERIES IN PROGRESS

When the driver presses "leave" on his device, the deliveries will be moved to "my deliveries in progress".



The driver can view order details by clicking on an order. He will now be able to view the details of the delivery, the customers phone number, directions to the customer's location and the map.



- > By clicking on the details, the driver can view the details of the delivery (what the customer ordered). 📧 🛛 🕬
- \succ The customer's phone number is provided to allow the driver to communicate with the customer. arsigma 01234507890
- \triangleright Directions to the customer's location are provided here. ho
- The delivery can also be viewed on the map.

TELL CUSTOMER IM HERE

When the tell customer I'm here button appears on the driver's device, the driver will have to press that button to send a message to the customer to let them know their delivery has arrived.

For the "Tell Customer I'm Here" button to appear on the driver's device:

- Location must be on all the time.
- Mobile data must be on.
- The driver must be travelling at 15km/hr or more.



	← Oro	der Num: 3	6588641
C	3 m	in	25 min
De	liveree (Fis	h and Chips)	
		Deta	ails
	Ľ	65 594	5376
	Ø	Direc	tions
	曲	Ma	ар
	-	Tell Custom	ner I'm Here
1		P#	λΥ.
	?	Prob	lem

PAYMENT PROCESS

The payment page appears soon after pressing the Tell customer I'm here button. Choosing a payment method can only be done after confirming with the customer how they want to pay for the delivery. A customer can pay for a delivery using Cash, Credit card or other method of payment.

← Pay Delivery	
Totals	
Total Amount: Outstanding Payment:	40.00 40.00
How is the customer paying?	
Cash	
Credit Card (Manual)	
Other	

Trips that have been marked as delivered using the tell customer I'm here (customer notify) are automatically marked as completed.

In the case that the Tell Customer I'm here button does not appear on the driver's device; the driver can press the pay button and choose a payment method as shown below.

← Ord	ler Num: 365854	00
3 m	in	28 min
veree (Fisl	h and Chips)	
	Details	
ر	0659452714	
Ø	Directions	
m	Мар	
	PAY	
~	Mark As Delivered	
?	Problem	

After selecting a payment method, the driver must mark the delivery as delivered manually by pressing the mark as delivered button. He will then need to mark the trip as completed manually by pressing the continue button as well as shown below.

← Order Num: 36903623	← Pay Delivery	
1 min 25 min	Totals	
Deliveree (Pizza)	Total Amount: 20 Outstanding Payment: -20	0.00 0.00
Details	Delivery has already been paid!	_
01234567890	Continue	
Ø Directions		
ФФ Мар		
PAY		
✓ Mark As Delivered		
? Problem		

The trip will then be marked as completed, as illustrated by the picture below.



DELIVERY HISTORY

The history page will show 3 segments which are: the driver cash-up, the payment breakdown and my deliveries today (All deliveries assigned to the driver).

DRIVER CASH - UP

The driver cash-up calculates the cash owed to the store by the driver. It will subtract pre-payments (which are usually done online), credit card payments, pocket POS payments and pebble payments.

THE PAYMENT BREAKDOWN

It will indicate the methods of payment used by the customer to pay for the deliveries and how much was paid using each method.

My deliveries today

Will list all the deliveries assigned to the driver and their statuses that is, whether a delivery was delivered, enroute or could not be delivered.

The history page is shown below.

History Driver Cashup Total Value of Deliveries	1800.00	Use the refresh button to keep the page up to date.
LESS: Manual Credit Card	- 900.00	
Cash owed to store	900.00	
Payment Breakdown		
CASH	1910.00	
MANUALCC	900.00	
No Payments	0.00	
Ny Deliveries Today (4) 36318025 Delivered Deliveree (Fish and Chips)	120.00	
36318027 Delivered	560.00	
Summary With Me At Store	History Account	

ACCOUNT PAGE

The driver can access the account page by clicking the icon at the bottom right of the screen.

Can view his details which includes his name, the store he is driving for, his GPS location and distance from the store, his status, device ID and the version of Deliveree installed on the device, as shown below.

Account	S
Driving For:	Deliveree Training store (Deliveree (Fish and Chips))
Position:	-26.1937685, 28.2604151 0.00 km/h From Store: -1.0000 km
Status:	At Store [0]
Device ID:	354490c82ac31330
Version:	2.9.6

CHANGE LANGUAGE

The change language button allows the driver to change the language used in the application to any of the languages provided in the list as show below.

For:	(Deliveree (Fish and Chips))	Change Language	Chips))
Position:	-26.1937685, 28.2604151	IsiZulu	4151
	0.00 km/h From Store: -1.0000 km	Afrikaans	km
Status:	At Store [0]	English	
Device ID:	354490c82ac31330	Setswana	
/ersion:	2.0.1	French	
	Change Language	Change Langu	lage
	Logs	Logs	
Support			
Privacy Policy		Privacy Poli	су
Logout			
ස් අදි nary With I	Ae At Store History Account	BE 광 照	E) Ac

LOG UPLOAD PROCESS

Updating logs will assist the support team at Delivery Tribe to diagnose any issues with the application. For this to be possible the driver must upload the logs while he is signed into the application. Logs are recorded under the name of the driver that is logged in and using the application.

To upload logs, press the logs button on the account page as illustrated below.

	Account	ø	
	Driving For:	Deliveree Training store (Deliveree (Fish and Chips))	
	Position:	-26.1937685, 28.2604151 0.00 km/h From Store: -1.0000 km	
	Status:	At Store [0]	
	Device ID:	354490c82ac31330	
	Version:	2.0.0	
		Change Language	
		Logs	
		Support	
		Privacy Policy	
		Logout	
LOG UPLOAD PROCESS	5		
Change Language	← Logs		Uploading Logs
Support	Pause Upload	Pause Upload	
Select Logs	Select Pause	Select All or Excer	Logs Updated

SUPPORT

The support page will give you access to download updated versions of the driver Deliveree app and upload your device information.

To download an updated version of the driver Deliveree App, (only on private smartphones) press the download links button and enter the four-pin code you get from Delivery Tribe as shown below.



SETTINGS

APN SETTINGS

APN settings can be accessed to check if the correct APN settings are setup properly. For flickswitch sim cards make sure the correct APN settings have been used.

o setup 1	ngs the Deliveree APN on the device.	
-		
	Mobile Network Settings	

BATTERY OPTIMISATION

Switch off battery optimisation for the driver Deliveree application so the app can continue to run in the background even when the device is on battery save.

Settings	< Optimise battery usage = a
APN Settings To setup the Deliveree APN on the device.	Apps not optimised (0) 🔻
Mobile Network Settings	
Battery Settings Switch off battery optimisation so the app can keep running in the background.	
Battery Optimisation	Driver Deliveree
Location Set the location settings to High Accuracy.	

LOCATION

Location must be on all the time. The application will not function properly is location is not set to accurate or switched off.

To check if location is switched on follow the steps below:

		
	Location permission	< Location
Location	Deliveree Driver v2	On
Set the location settings to High Accuracy. Location	Allow all the time	App permissions
	 Allow only while using the app 	Location services
	 Ask every time 	Recent access
	O Don't allow	Deliveree Driver v2
	Use precise location When precise location is off, apps can access your approximate location	
Select Location	On location permissions allow all the time	Location must be always on.

APPLICATION SETTINGS

The application setting will open settings for the driver Deliveree application, here the driver can uninstall the application, access file permissions, clear cache for storage. The driver can allow background data usage and allow data usage while data saver is on as shown below.

< Application data usage	
Deliveree Driver v2	
1−31 Aug 🔻	
Total	175 KB
Foreground	152 KB
Background	23,16 KB
Allow background data usage	
Allow data usage while Data saver is on	

APPLICATION CHECKLIST

- 1. Make sure you are using an updated version of the driver Deliveree Application, run updates whilst connected to Wi-Fi.
- 2. Check that the application is configured properly in "support".
- 3. Test network connectivity using mobile data by using the "Diagnose" function in Help.

LOGOUT

At the end of every shift, Logout of the application and charge your device in preparation for your next shift.

Account	ø			
Driving For:	Deliveree Training store (Deliveree (Fish and Chips))			
Position:	-26.1937801, 28.2604572 0.00 km/h From Store: -1.0000 km			
Status:	At Store [0]			
Device ID:	354490c82ac31330			
Version:	2.0.@			
	Change Language			
	Logs			
	Support			
	Privacy Policy			
Logout				
Summary With M	Ae At Store History Account			

CONTACT US

For support contact us by phone, via email or through the chat function provided in the Delivery management system.

