

OFFICIAL MANUAL

BLS Driver App

Installation and User Manual for iPhone

iPhone installation and app workflow

Version 2.0

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<https://edu.bls-kep.de/wp-login.php>

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1. Installation on iPhone

Step 1

Open the link

Action

In Safari, open <https://edu.bls-kep.de/wp-login.php>.

Result

The BLS Driver App login page opens.

Important

Use Safari on iPhone.

Step 2

Press Share

Action

Press the Share button in Safari.

Result

The sharing menu is displayed.

Tip

The Share button is usually a square with an upward arrow.

Step 3

Select Add to Home Screen

Action

Down in the menu, select “Add to Home Screen”.

Result

iPhone shows the screen for adding an icon.

Important

Do not select bookmark or favorites.

Step 4

Close Safari

Action

After adding the icon, close Safari.

Result

The installation is complete and the app must be started from the icon.

Step 5

Open the app on the BLS screen

Action

Open the new “BLS Driver” icon from the phone screen.

Result

BLS Driver App starts as a separate app.

2. First Launch and Permissions

Step 6

Enter name and password

Action

Enter your username or email address and password. Enable “Angemeldet bleiben” and press “Anmelden”.

Result

The user is signed in to the app.

10:03 100% 63%

BLS
edu.bls-kep.de

**BLS-KEP GmbH
Education**

Benutzername oder E-Mail-Adresse

1 Driver

Passwort

2

3 ☒ Angemeldet bleiben

4 Anmelden

Passwort vergessen?

Datenschutzerklärung
By proceeding you understand and give your consent that your IP address and browser information might be processed by the security plugins installed on this site.

Step 7

Allow everything it asks for

Action

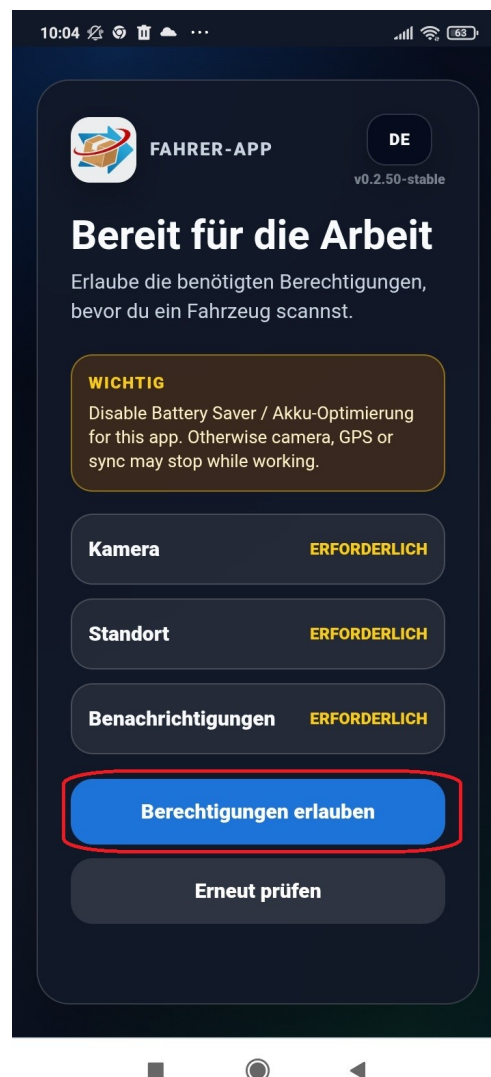
When the app or iPhone asks for permissions, allow camera, location and notifications.

Result

BLS Driver App is ready for work.

⚠ Important

Without these permissions, QR Scanner, location and notifications will not work correctly.



3. QR Scanner

Step 8

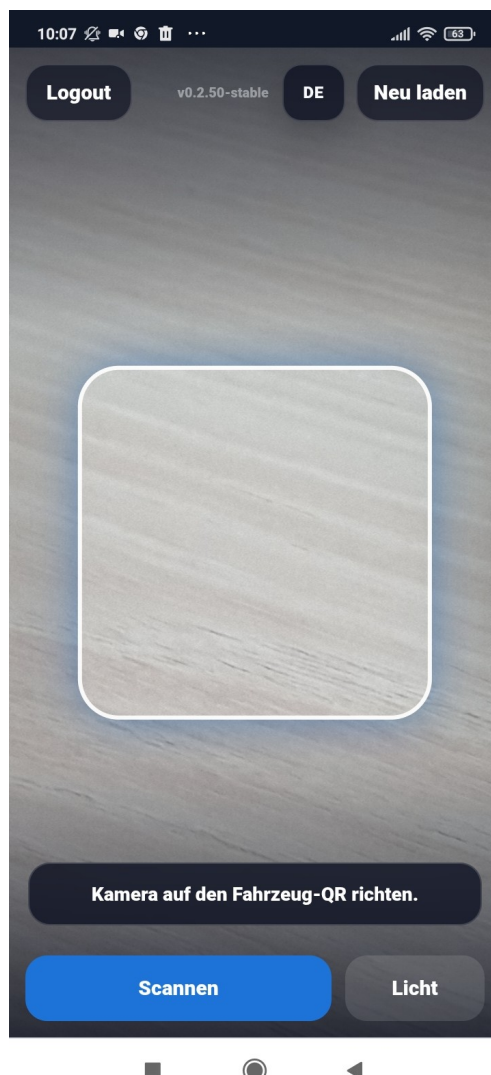
Open QR Scanner

Action

After permissions are granted, open QR Scanner and point the camera at the vehicle QR code.

Result

The camera is active and ready to scan.



Step 9

Scan the vehicle QR code

Action

Place the QR code inside the frame and wait for confirmation.

Result

The vehicle is recognized and the working day can start.



4. Working Day

Step 10

Start the working day

Action

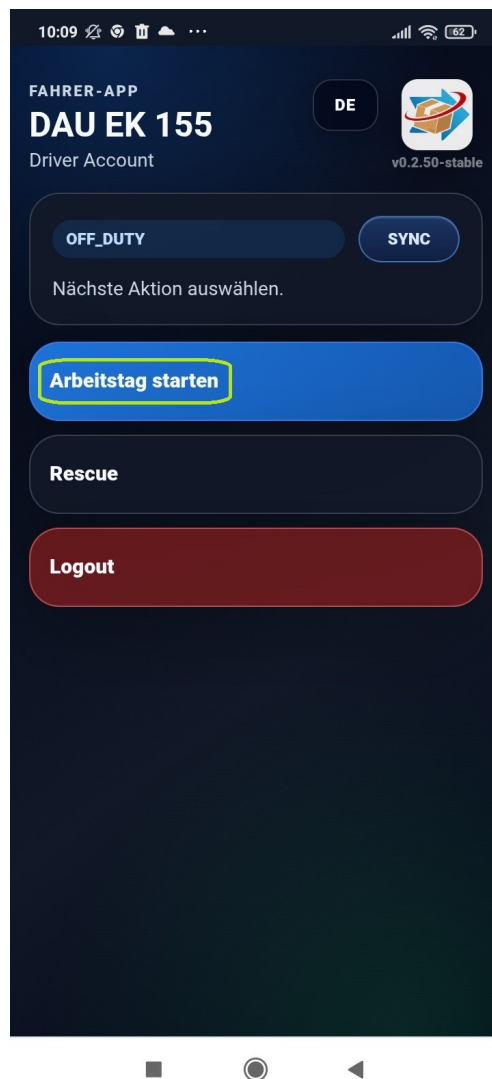
After a successful scan, press “Arbeitsstag starten”.

Result

The working day is started.

⚠ Important

Start the working day before leaving the depot.



Step 11

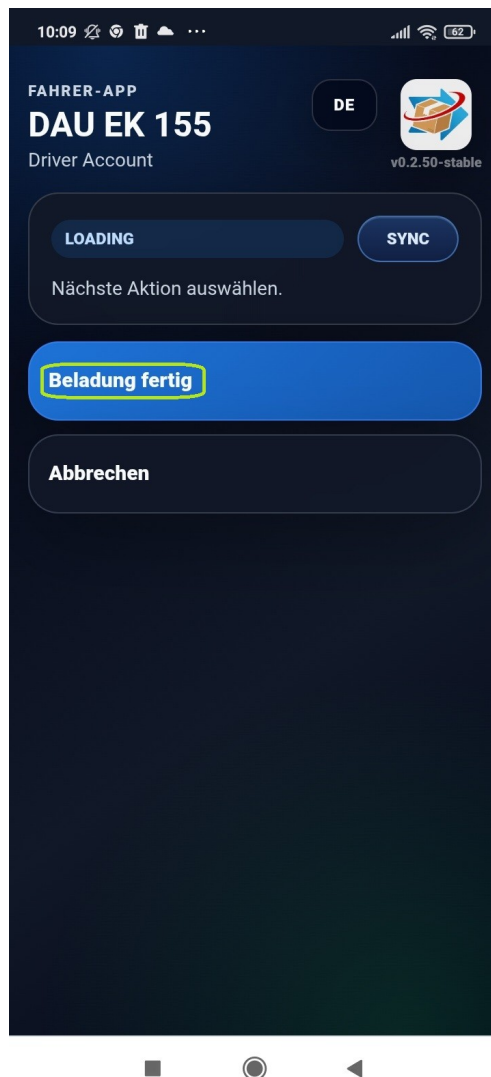
Mark loading as complete

Action

Before leaving the depot, press “Beladung fertig”.

Result

Loading is marked as complete.



Step 12

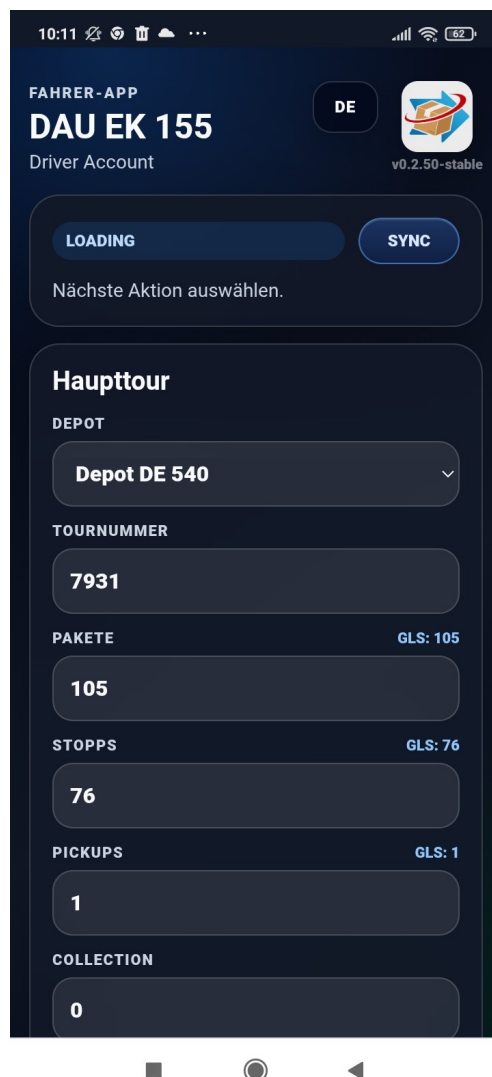
Check the tour data

Action

Check depot, tour number, parcels, stops, Pickups and Collections. Correct values if needed.

Result

The tour data is confirmed before deliveries.



Step 13

Add a Rescue Tour if needed

Action

If you have a Rescue Tour, enter the data, use “+ Rescue-Tour hinzufügen” and press “Zustellung starten”.

Result

The tour is ready and deliveries can start.

10:12 100% 62%

RESCUE-TOUR 1

DEPOT

Depot DE 540

TOURNUMMER

7932

PAKETE

20

STOPPS

10

PICKUPS

0

COLLECTION

0

Rescue-Tour entfernen

+ Rescue-Tour hinzufügen

Abbrechen Zustellung starten

5. Breaks

Step 14

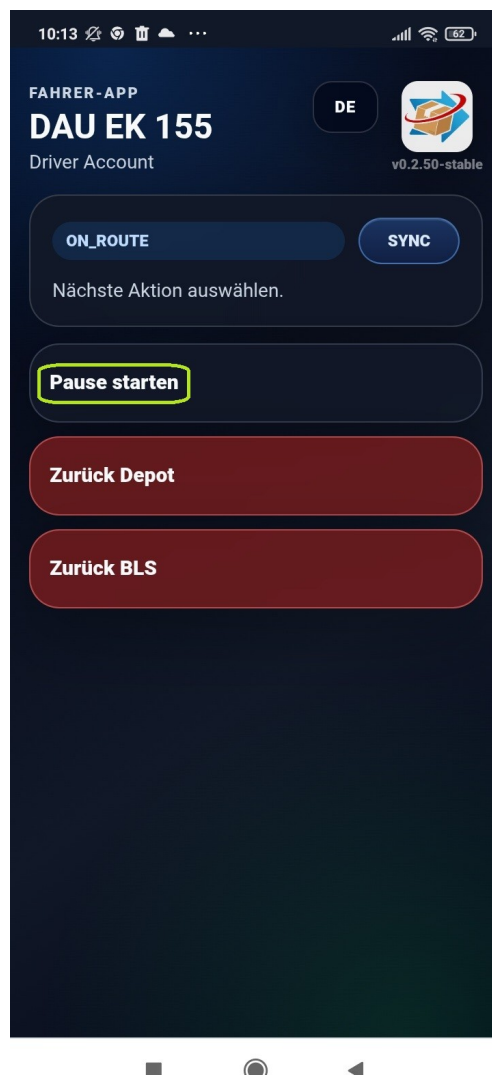
Start a break

Action

During the tour, press “Pause starten” when you begin a break.

Result

The break is recorded in the app.



Step 15

End the break

Action

After the break, press “Pause beenden”.

Result

The work process is active again.



6. End of Working Day

Step 16

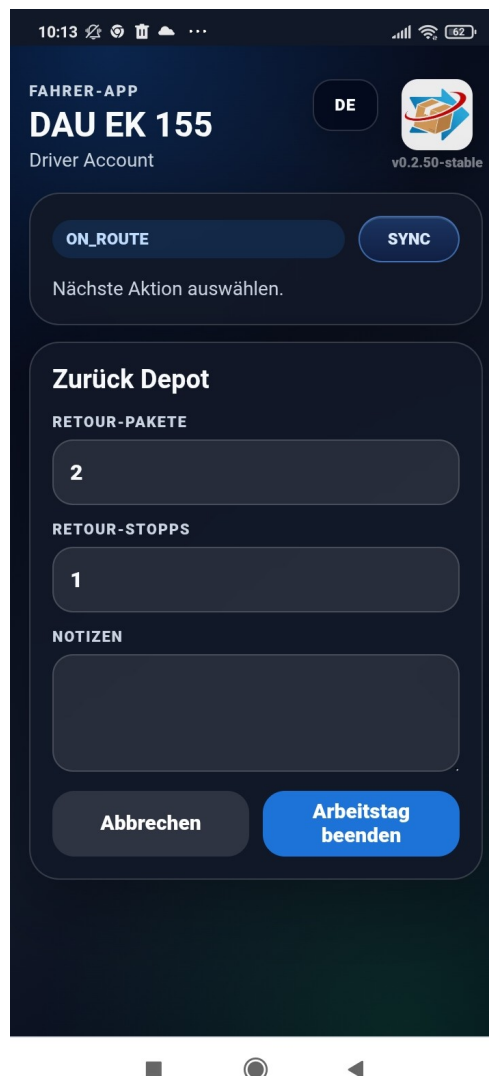
End when returning to the depot

Action

If you return to the depot, select “Zurück Depot”, enter returned parcels and stops, then press “Arbeitsstag beenden”.

Result

The working day is ended with return to the depot.



Step 17

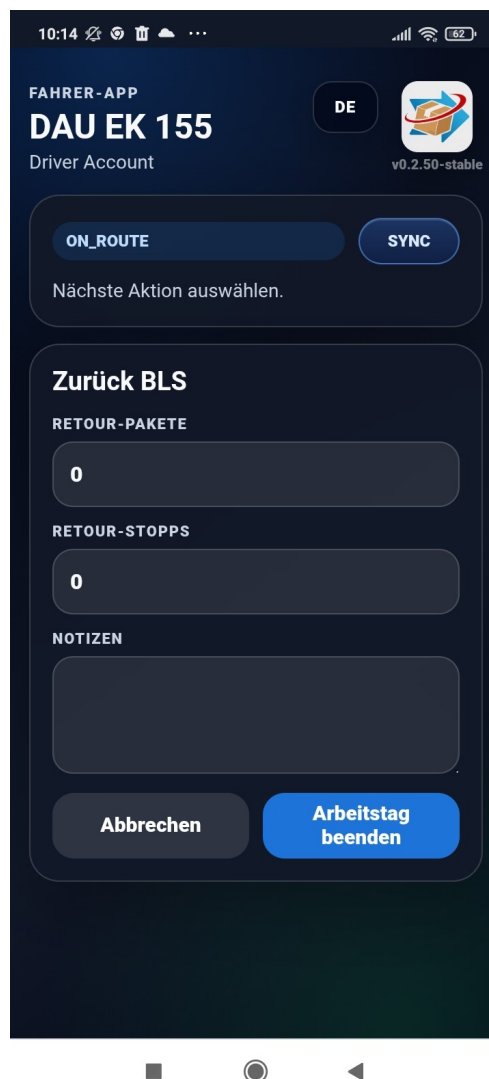
End when returning to BLS

Action

If you end by returning to BLS, select “Zurück BLS”, fill in the required values and press “Arbeitstag beenden”.

Result

The working day is ended with return to BLS.



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