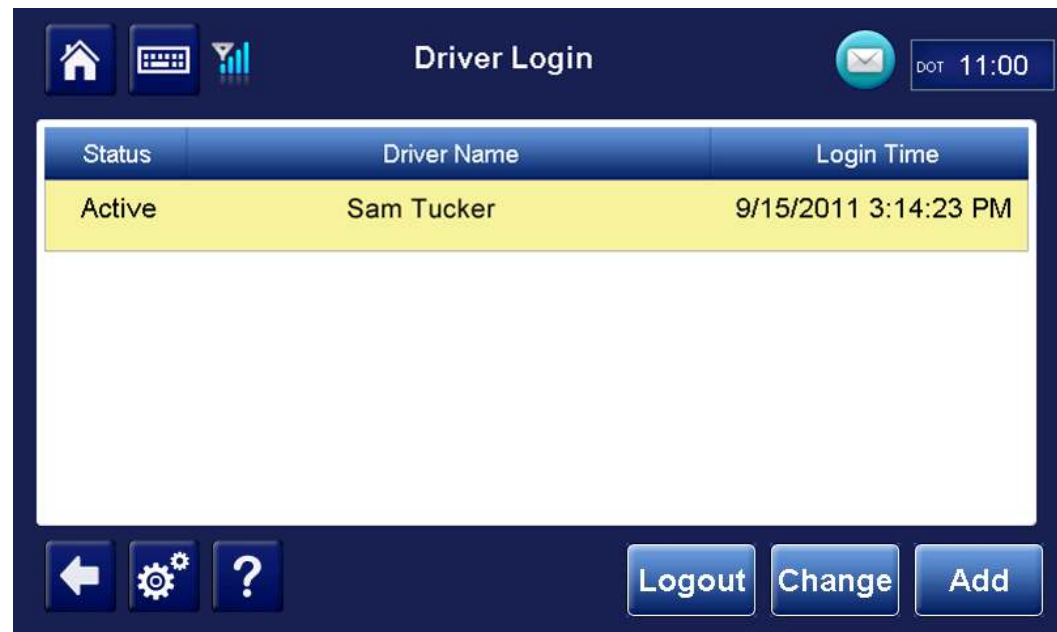


Logging In and Out

MCP50 Driver Training

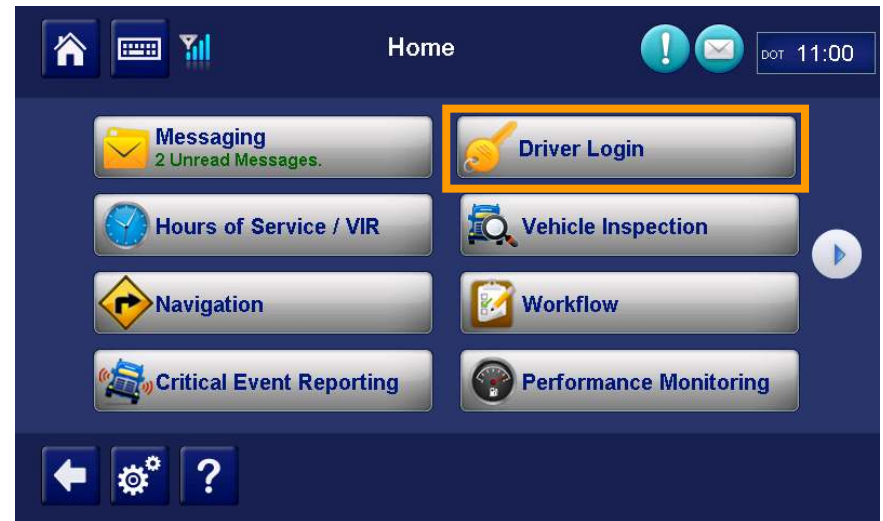
Log In and Out

- Some services, such as Hours of Service and Navigation, need to know who you are.
- You need to know how to:
 - Log in to the DIU50
 - Change your status
 - Active = driving
 - Inactive = not driving
 - Log out of the DIU50

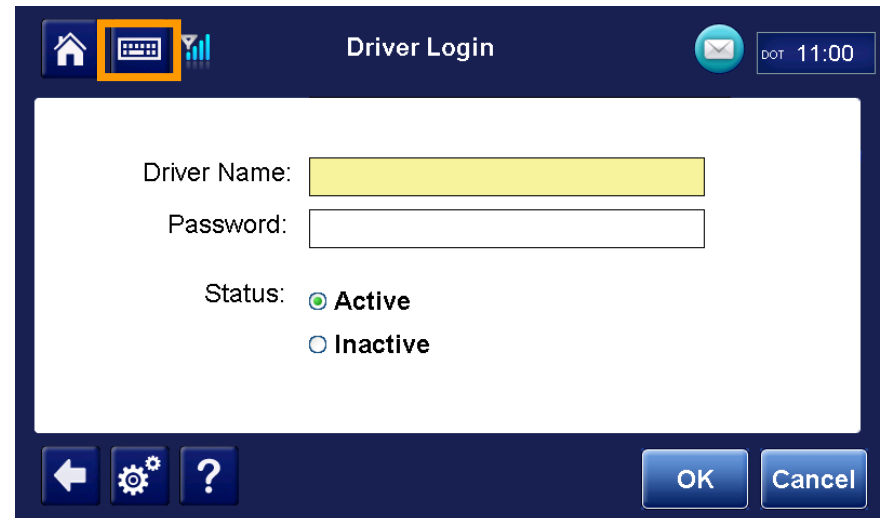


Log In

1. Tap the Driver Login button.

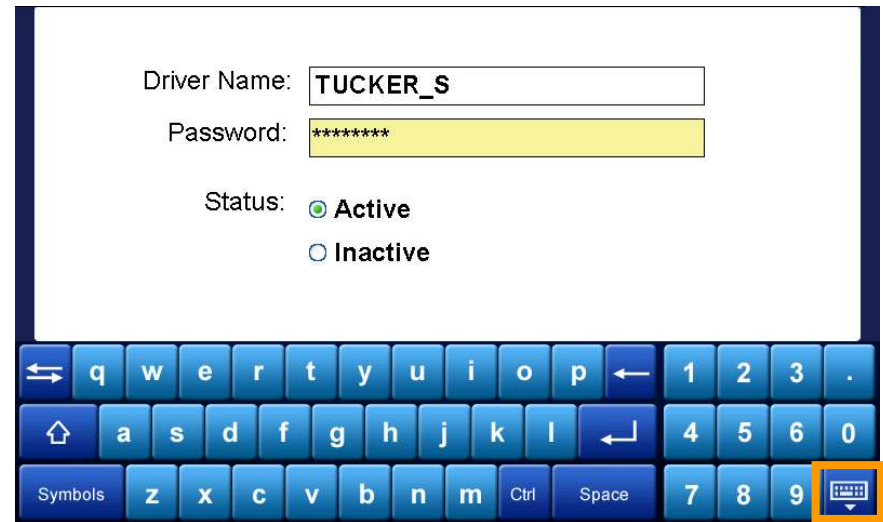


2. Tap the Virtual Keyboard icon at the top left.



Log In

3. Type your ID and password.
4. Confirm your status.
5. Tap the virtual keyboard icon at the bottom right to close it.
6. Tap OK.

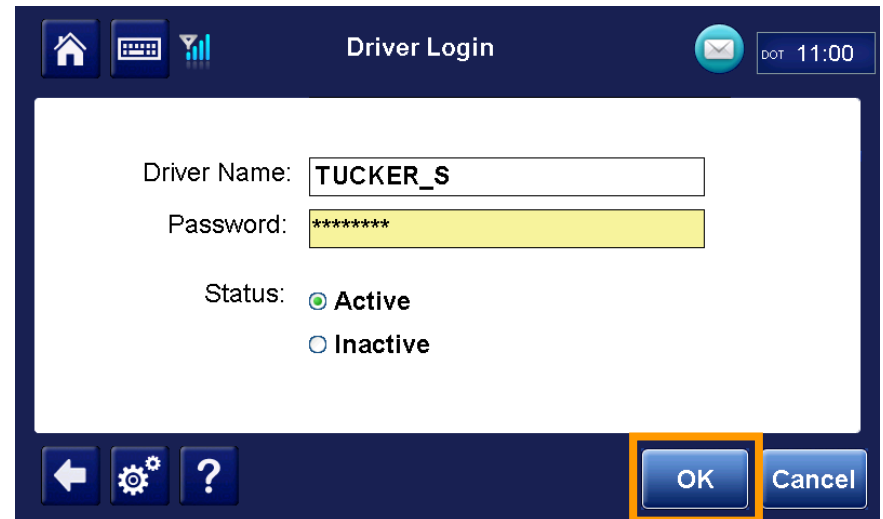


Driver Name:

Password:

Status: Active
 Inactive

A virtual keyboard is overlaid on the bottom half of the screen. The keyboard is blue with white text. The 'OK' key is highlighted with a yellow border.



Driver Name:

Password:

Status: Active
 Inactive

At the bottom of the screen, there are three navigation icons: a back arrow, a gear (settings), and a question mark. To the right, there are two buttons: 'OK' and 'Cancel'. The 'OK' button is highlighted with a yellow border.

Log In

Your name appears after your login information is verified.

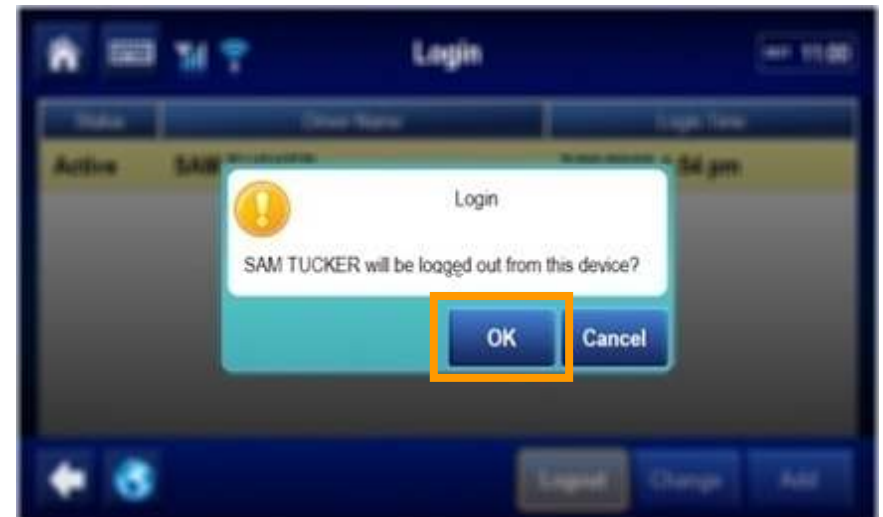
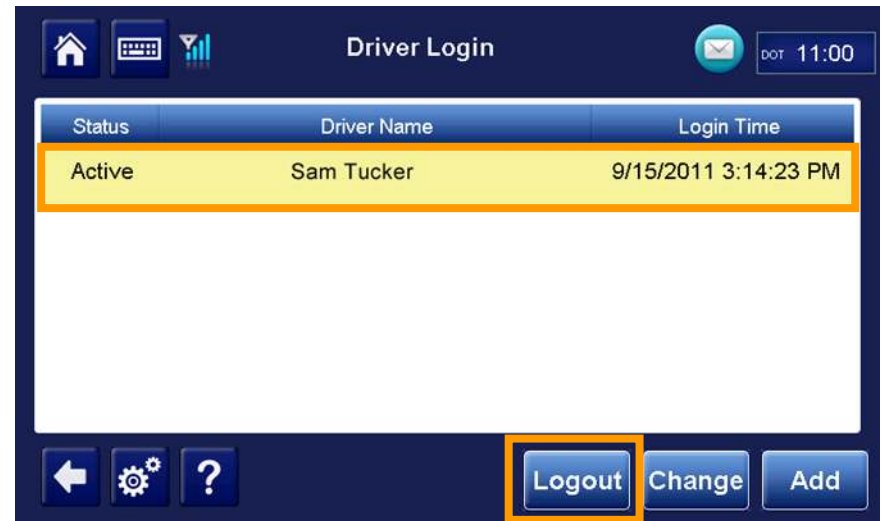
The screenshot shows a software interface titled "Driver Login". At the top right, there is a clock displaying "DOT 11:00". Below the title bar is a table with three columns: "Status", "Driver Name", and "Login Time". The table contains one row with the following data:

Status	Driver Name	Login Time
Active	Sam Tucker	9/15/2011 3:14:23 PM

At the bottom of the interface, there are several navigation buttons: a back arrow, a gear icon for settings, a question mark for help, and three buttons labeled "Logout", "Change", and "Add".

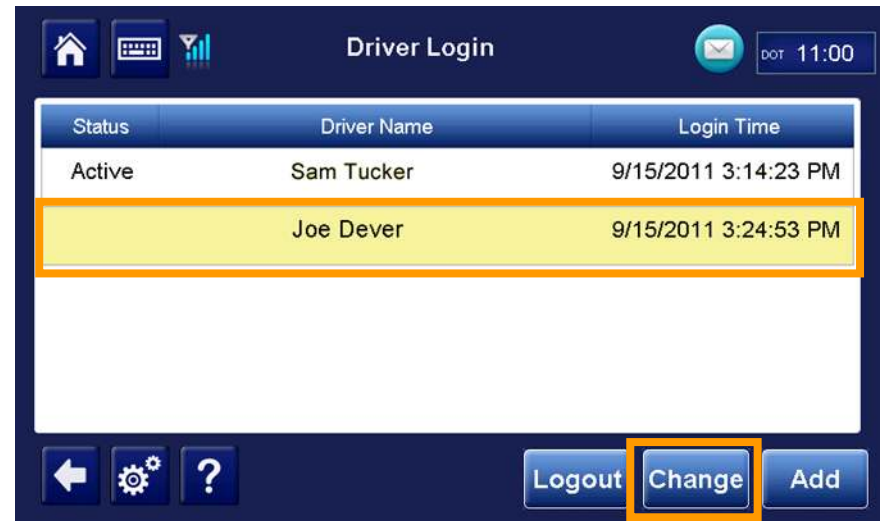
Log Out

1. Tap your name to select it. It is selected automatically if you are the only driver logged in.
2. Tap Logout.
3. Tap OK.



Change Status

1. Tap your name (if more than one driver is logged in), then tap Change.



2. Type your password (if asked for it) and tap OK.

Joe is now the active driver.

