#### **User Manual**



Turn on your phone or tablet's GPS and Bluetooth capabilities. Connect your hardware to your truck's ECM or OBDII Port.

If you are using the "GEAR" hardware, a flashing green and red light should appear on the front edge.



Using the login information you received in the Welcome Email

- Username or Email Here
- Password Here
- ▲ If this is your first time logging in, please accept Terms of Service and Application Permissions



Chose the Truck You Are Using Today You Can Search by Vehicle ID or VIN

#### Is this the correct truck?

If so Select Accept

If so Select Decline

Continue Without a Vehicle to access logs without selecting a vehicle.

#### **User Manual**



After assigning your vehicle, you can:

Chose Yard Move or Personal Conveyance

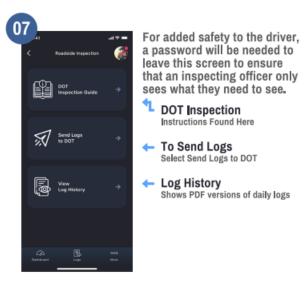
\*YM and PC cannot be selected here. This just notifies the driver they have the capability to use these features.

- Property or Passenger
- Chose your rule cycle
- Measurement System
- Find your Hardware Click "Scan"

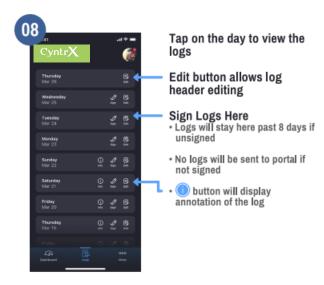
Below you can add your signature too. Select "Save" at the top when done!





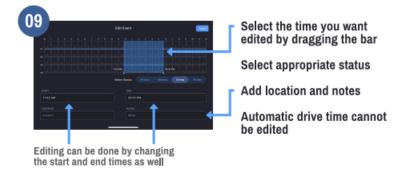


#### **User Manual**





#### **User Manual**

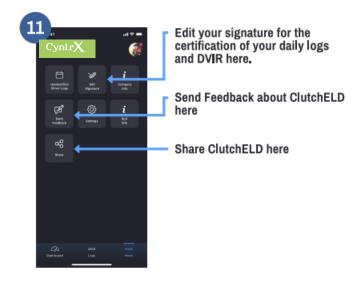


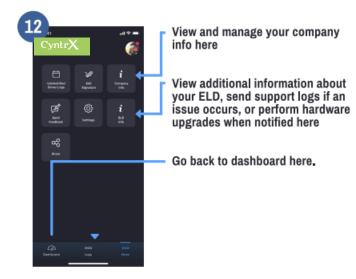


#### Forget to login and missing some time? Go to "More"

Check in Unidentified Driver Logs
Time driven that accrues when a driver
forgets to login to their device or connect
to their hardware prior to driving will show
up here.

#### **User Manual**





#### **User Manual**

## 13

#### How to report malfunctions and recordkeeping procedures

- Note the malfunction of the ELD and provide written notice of the malfunction to the motor carrier within 24 hours
- Reconstruct the record of duty status for the current 24-hour period and the previous 7 consecutive days, and record the records of duty status on graph-grid paper logs
- Continue to manually prepare a record of duty status until the ELD is serviced and brought back into compliance
- 4. Compliance Malfunction Codes:
- · PWCM Power
- · ESCM Engine Synchronization
- TCM Timing
- · PCM Positioning
- · DRCM Data Recording
- DTCM Data Transfer
- O Other

Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELDID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT#	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odom- eter	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	

