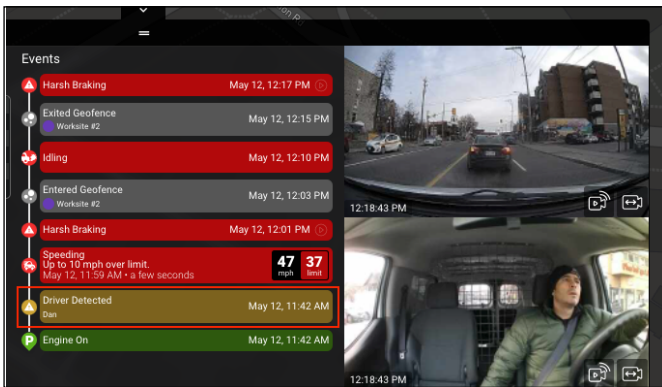


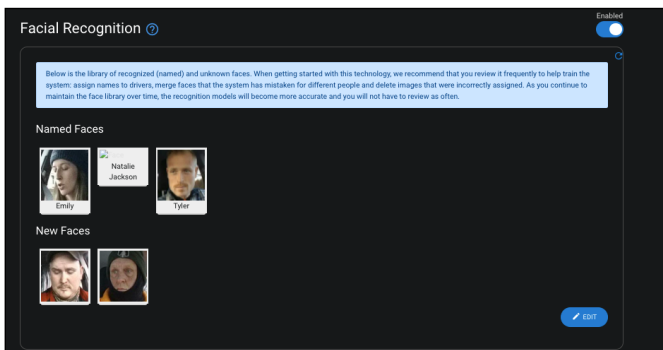
What it is

Raven’s cabin-facing camera is AI-powered enabling the ability to perform Facial Recognition. This functionality provides the ability to identify the driver of the vehicle and if there are any passengers.



How it works

Raven uses artificial intelligence to recognize faces and assign them to an identity. The more often the cabin camera sees a familiar face the more accurate it becomes. Train the system by assigning names to drivers, merging faces that the system mistakes for another driver and delete images that were incorrectly assigned.



Facial Recognition settings in the web app.

How to use it

Enable Facial Recognition in the Settings tab of the web app.

Assigning names to faces:

1. Click on the new face you want to name. A popup box will open with all of the associated faces for this identity.
2. Type in the name of this person and click save.

Merging identities:

1. At the bottom of the Facial Recognition section in Settings click Edit.
2. Select the identities you want to merge and click merge.

Deleting identities:

1. At the bottom of the Facial Recognition section in Settings click Edit.
2. Select the identities you want to delete and click merge.

Deleting faces from an identity:

1. Click on the face you want to work with. A popup box will open with all of the associated faces for this identity.
2. Select the faces of the identity you would like to delete and click Delete Selected.

Set up facial recognition with a step-by-step [video](#).

