PRODUCT OVERVIEW JUNE 2021

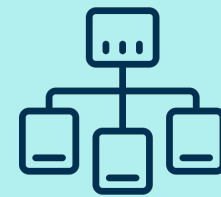## ACTIVE

NOTIFICATIONS

Final prototypes and designs are being completed and the engineering team are underway on the build. Phase 1 aiming to be released late June.

KEEPTRUCKIN INTEGRATION

Customer interviews are underway to validate the scope and requirements.

NEXT

ONBOARDING

Early stage discovery underway focusing initially on the Free Trial Onboarding part of the process.

PLANNED (ORDER COULD CHANGE)

LYTX INTEGRATION

Customer interviews underway in June to validate the scope and requirements.
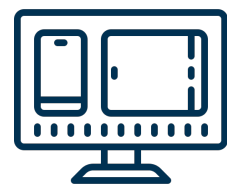
SAMSARA INTEGRATION

Customer interviews underway in June to validate the scope and requirements.
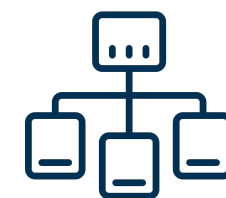
UNDER REVIEW

MOBILE/WEB UX/UI REDESIGN

Part of the Design Consistency Project. Have stakeholder support but currently going through funding options.

HOME DASHBOARD

Redesign and reimagine the current home dashboard with the most pertinent data that gives Fleet Managers the best instant snapshot of fleet health

FORMS LIBRARY UPGRADE

Build out a smarter, more comprehensive form library that is possible tied into the markerting website and onboarding flows.

MOBILE INSPECTION HISTORY

The ability for drivers and managers to better search/filter previous inspections on our mobile app by asset, team, date range.

MAINTAIN UPGRADE INVENTORY MANAGEMENT

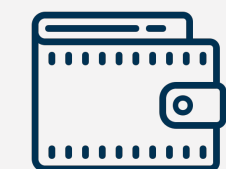Add basic inventory management functionality to our maintain product to allow customers to track and analyse.

MOBILE REVIEW & EDIT

The ability for users to review/edit/scroll cards during inspections on the mobile app before they are submitted.

REPORTS MODULE

A more robust and stand alone reporting module where users can set up automated reports to be generated on a regular cadence delivered to users emails.

DRIVER WALLET

A digital wallet for Drivers that contains their drivers licence, permits, vouchers and potential gamification and stats.

VIN SCANNING

The ability for drivers to scan into assets using the vin label to perform an inspection.

USERS & PERMISSIONS

Redesign our current rigid User system that allows for more flexibility and granular control to better suit larger fleets with multiple locations and heirarchy.