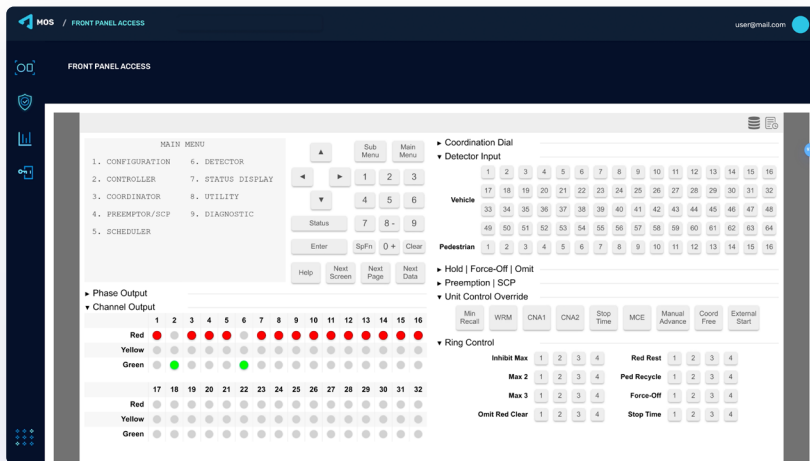# notraffic™ Front Panel Access

NoTraffic's AI Mobility Platform enables remote access to the front panel of a Traffic Signal Controller (TSC), addressing the challenges associated with unconnected cabinets and eliminating the need for signal technicians to travel to the site to operate the TSC.

Benefits

1 Designed for small-to-medium agencies needing remote access

2 Provides remote access to controller status and timing

3 Reduces operational costs by eliminating travel to the cabinet

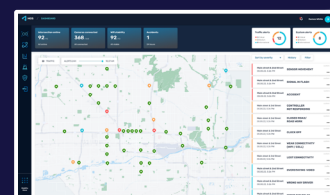**4** Reduces time to address field issues, improving service levels

Features

- Browser-based access via the Mobility OS cloud
- Secure, end-to-end double-encrypted connection
- Compatible with any signal controller that has a browser user interface

AI Mobility Platform

The Front Panel Access application can be activated from the Mobility Store, that provides a diverse range of applications.

The Mobility Store is part of the NoTraffic AI Mobility Platform, which integrates AI-powered software and hardware at the edge under a cloud-based Mobility Operating System (MOS) to address current and future transportation needs.

Mobility OS

Edge Devices & AI Detection

Mobility Store

NoTraffic Operations Center