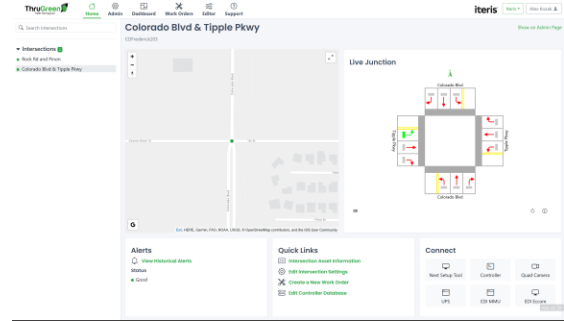**ThruGreen**
Traffic Reimagined

GGI
ROAD & TRAFFIC

Introducing ThruGreen for Smart Cities

ThruGreen is a cloud-based software solution for smart traffic and intersection management distributed by **GGI Road & Traffic**.

We quickly and securely connect intersections with live vehicle location data – **enabling cities to control their intersections, manage traffic flows, and provide approved vehicles with more green lights.**

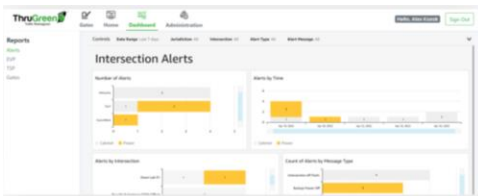**ThruGreen runs on an an edge device at intersections lacking networking conectivity**

Or access a networked intersection's IP address directly from our cloud

We enable cities to:

Adjust signals and schedules

Monitor intersection health and metrics

Manage assets and workorders

Provide busses and other gov vehicles with automatic green lights

Monitor Cabinet Issues in Real-Time

Track intersection issues and trends to prioritize preventative maintaince and repair activities.
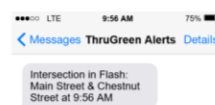
ThruGreen provides live alerts such as:

Power Outages and UPS Status

Cabinet Flash

Constant Calls & Abnormal Detections

Check Live Intersection Status

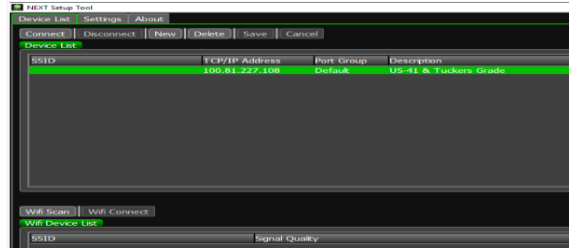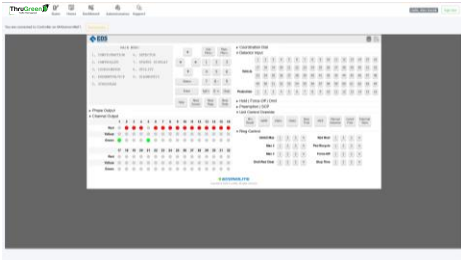Monitor your intersection phase and detector changes in real-time

Get Alerts on the Go

Provide on-call techs with live alerts and notification over email and text

To schedule your free pilot, please contact **Andrew.Ciglic@thegetgoinc.com**

ThruGreen
Traffic Reimagined

GGI
ROAD & TRAFFIC

Remotely Access Your Controllers & Cameras

Quickly connect to your controllers and cameras through one click on the ThruGreen dashboard.
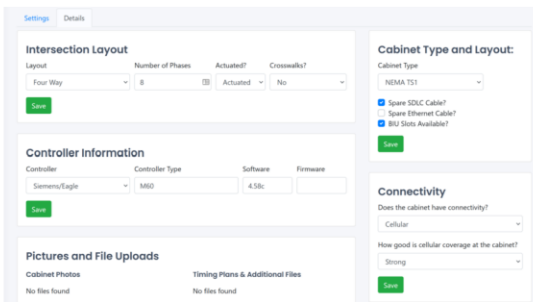
Monitor Live Sensor Data

Monitor live and historical sensor data for voltage, current, temperature and humidity

Cycle Power Outlets

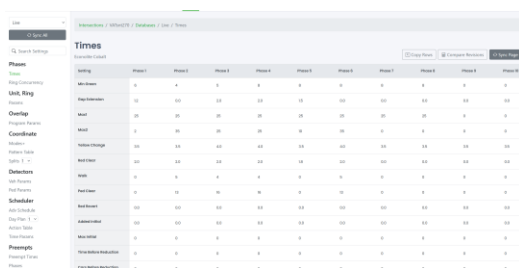Remotely power off or cycle power outlets for connected devices at your intersections

Manage Your Cabinet's Assets & Workorders

Track and manage your cabinet asset inventory and set reminders for scheduled or preventative maintainence.

Remotely Manage Controller Databases

Remotely edit your controller's settings and databases from our GUI

GPS Based TSP and EVP

Provide approved vehicles with TSP and EVP at your intersections using their GPS data

To schedule your free pilot, please contact Andrew.Ciglic@thegetgoinc.com