

Brevard County, FL — home to Odyssey's charter school campuses.

Odyssey Charter School rolls out ReaXium just in time for the new school year

A fast, well coordinated data migration brought Odyssey Charter School's entire fleet onto real-time Dual GPS and Student Ridership tracking before the first bell of the new school year.

Dual GPS	Student Ridership	MyReaXiumApp
Fleet monitoring across every campus	Real-time check-in and check-out verification	Keeps parents and guardians informed

The challenge: visibility and accuracy at the pace of growth

Odyssey CharterSchool coordinatesdaily transportation for thousands of students across its OCS and OCS Jr/Sr campuses, plus the OPA summer program it runs, all under one charter system in Brevard County. That scale demands knowing, with certainty, which student boarded which bus, at which stop, and at what time - and proving it during state FTE audits without relying on paper headcounts.

20 School Buses On The Road	**3** School Campuses Served	**1,442** Students Riding With ReaXium	**95** Active Bus Routes
393 Parents On MyReaXiumApp	**3** Transportation Admins	**3+** Year Partnership Ahead	**1** Unified Platform

Odyssey Charter School's transportation program today, powered by ReaXium.

The migration story

Because families are the platform's most visible stakeholder, this migration carried extra weight: Odyssey needed to move parents off their previous parent-facing app and onto MyReaXiumApp, which took careful training and alignment to get families fully adopted. Migrating the GPS side of the platform went smoothly, thanks to disciplined project management on both sides. One of the standout parts of this project was the data migration and integration work behind the scenes — the ReaXium team worked hand-in-hand with Odyssey to pull existing route planning information from the district's routing system, EZ Routing, and consolidate it, along with student, driver, and stop data, into the ReaXium ecosystem, without asking the district to rebuild its information from scratch.

"Moving to a single platform shouldn't mean starting from zero — and that was exactly our goal with this migration."
— ReaXium Implementation Team



Odyssey's drivers and transportation staff at their ReaXium rollout training.

From a focused pilot to a full fleet rollout

The path to full implementation began with a proof-of-concept pilot - onboard tablet installation, telecom activation, hands-on training, and a live observation period. With the pilot validated, Odyssey scaled into full production across all 20 buses, backed by a managed service model already set to run 3+ years, through 2029.

What the team has today

- **Real-time fleet monitoring**, with the location of every bus and the status of every route visible from a single dashboard.
- **Student check-in and check-out verification**, with automatic flags if a student boards the wrong bus or exits at the wrong stop.
- **State-audit-ready FTE reporting** generated in minutes instead of days.
- **Real-time notifications** for the parents and guardians now using MyReaXiumApp.
- **Direct access to ReaXium's managed support team**, with SLA-backed response times.

Welcome to the ReaXium network

Across multiple campuses, 20 buses, and 95 routes, Odyssey hit the goal that mattered most for this project: everything ready and running by the first day of school.



Rosemarie Greer (right) with the Odyssey Charter School team.

> "From the beginning, it has been clear that the ReaXium team truly knows their product and understands the importance of student transportation. Their commitment to safety is evident in everything they do. ReaXium has helped us strengthen safety, improve communication, and gain great visibility into our student transportation. The team understands that behind every rider is a student whose safety matters, and that focus comes through in both their technology and their support."
>
> ***- Rosemarie Greer, Odyssey Charter School***

Is your district or charter school looking to modernize student ridership, fleet monitoring, or family communication?

Let's talk