

Dumpster Rental Systems Partners with HD Fleet to Bring GPS Tracking and Dash Cam Technology to Roll-Off Operators Nationwide

October 30, 2026

Cedar Park, Texas - October 30, 2026 -
Dumpster Rental Systems (DRS), a software platform built for the roll-off dumpster rental industry, has announced a technology partnership with HD Fleet, a provider of cloud-based GPS fleet tracking and vehicle dash camera systems. The partnership makes HD Fleet available to DRS customers as an add-on service, giving operators access to real-time vehicle location data, recorded dash cam footage, and driver behavior alerts alongside the scheduling, dispatching, and billing tools already inside DRS.

Under the arrangement, dumpster rental operators who adopt the integration install GPS tracking hardware and dash cameras on their roll-off trucks. Once in place, HD Fleet provides real-time truck locations, trip tracking across the full route cycle, live video streaming, on-demand access to recorded footage from specific trips or incidents, and automated alerts for speeding, hard braking, and harsh cornering. Operators access HD Fleet's data through the HD Fleet platform, which runs alongside DRS rather than embedded within it. The partnership formalizes a referral relationship between the two companies and gives DRS customers a vetted vendor for fleet visibility tools.

HD Fleet offers its service on a month-to-month basis with no long-term contracts required. Hardware installation, implementation requirements, and subscription pricing are available directly from HD Fleet at hdfleet.com/drs.

"Our customers already run their operations on DRS. Adding HD Fleet means they now have GPS and video documentation of every drop-off and pickup, giving them proof in customer disputes and a clearer picture of what's happening on the road each day." - Aaron Plante, President, Dumpster Rental Systems

The driver behavior monitoring component addresses a recurring cost exposure for fleet operators. Automated alerts for unsafe driving events, including speeding, hard braking, and sharp turning, give dispatchers and managers documented records they can use for structured driver coaching before incidents escalate into accidents or claims.

Dash cam footage also creates a documented record of each delivery and pickup that operators can reference when customer disputes arise over whether a dumpster was placed, moved, or retrieved as scheduled. A 2026 Linxup survey of 267 field-service fleet professionals found that 44 percent reported being involved in an incident where dash cam or GPS footage helped during an insurance claim or legal dispute. The same survey found that 77 percent of fleet drivers believe the benefits of fleet safety technology outweigh privacy concerns, a reversal from the prior year when fleet leaders cited driver resistance as one of the primary barriers to adoption.

Broader industry data supports the operational case. Research compiled by WifiTalents in 2026 found that dash cam deployment in commercial fleets is associated with accident reductions of up to 60 percent, a 15 percent reduction in commercial fleet insurance premiums in documented cases, and a 95 percent success rate for admissible dash cam footage in proving non-fault accidents. A 2025 Heavy Duty Trucking and Work Truck Safety Survey found that dual-facing in-cab cameras were among the fastest-growing safety technologies in commercial trucking, with adoption rising from less than 25 percent of fleets in prior survey cycles to 35 percent in 2025.

HD Fleet operates as a separate platform from DRS. GPS tracking data, dash cam footage, and driver behavior alerts are accessed through the HD Fleet interface, not within the DRS dashboard. The partnership establishes HD Fleet as an endorsed vendor for DRS customers. For questions about a potential technical integration roadmap, contact DRS directly at dumpsterrentalsystems.com.

The partnership is available to current and new DRS customers. Operators interested in getting started can visit the partnership page at dumpsterrentalsystems.com/partners/hd-fleet/ for next steps and to connect with

HD Fleet directly.

Dumpster Rental Systems is a software platform built specifically for roll-off dumpster rental operators. The platform covers online bookings, scheduling, dispatching, routing, driver management, equipment tracking, billing, and customer relationship management. DRS is headquartered in Cedar Park, Texas.

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For more information about Dumpster Rental Systems, contact the company here:Dumpster Rental SystemsAaron Plante(512) 872-1636support@dumpsterrentalsystems.comDumpster Rental Systems1320 Arrow Point Dr Suite 307Cedar Park, TX 78613

Dumpster Rental Systems

Dumpster Rental Systems (DRS) provides all-in-one software for dumpster rental, waste hauling, and junk removal businesses. The platform helps companies manage bookings, dispatch, routing, billing, customers, drivers, and equipment.

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