



AMCS BULK HAULING – BROKER DRIVER APP

Broker driver dispatch + load acceptance

Move more bulk hauling jobs without managing hardware

The Broker Driver App gives Bulk Hauling operators a faster, simpler way to dispatch third-party-broker drivers using any mobile device, with no app download or company-issued hardware required.

Zero training dispatch for third party broker drivers

The Broker Driver App is a lightweight, browser-based load acceptance experience built specifically for broker drivers supporting Bulk Hauling operations. Instead of issuing tablets, installing software, and managing credentials, dispatchers send jobs via text message. Broker drivers open a secure link on their own phone (Android or iOS) to view, accept, and complete assigned hauls. The experience is intentionally simple, requiring little to no training, making it ideal for short-term, high-turnover, or on-demand broker drivers.

Eliminate the cost and complexity of broker driver dispatch

Traditional mobile dispatch models weren't built for broker drivers. Paper tickets and supplying hardware is expensive, onboarding is slow, and drivers are often resistant to downloading yet another app. The Broker Driver App removes these barriers entirely. Bulk Hauling organizations can increase dispatched jobs, improve dispatcher efficiency, and bring broker drivers online immediately without capital expense or IT overhead. By eliminating device procurement, maintenance, data plans, and software training, companies can scale broker capacity faster while keeping operations lean and flexible.

Dispatch broker drivers instantly – no devices, no downloads, no delays.

Book a demo to see how AMCS can simplify broker driver dispatch [➤](#)

Key benefits:

- Eliminate broker driver hardware costs
- No app download or training required
- Lightweight mobile experience for owner-operators using their own phones
- Faster job data and ticket information returned to dispatch
- Faster invoicing of loads improves cashflow
- Reduced overhead and admin time by eliminating paper tickets
- Higher driver-to-dispatcher ratios
- Easier broker onboarding and scalability



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It's great to no longer have to worry about lost tablets for our 3rd party drivers”

Broker Driver,
Beta Program

Step-by-step workflow

- Dispatcher flags a driver as a broker and adds their phone number
- A job is dispatched from Bulk Hauling
- Broker driver receives a text message with a secure job link
- Driver opens the link to view and accept jobs
- Job details display next stop and navigation via default map app
- Driver enters required hauling data and completes the job
- Job data flows back in real time to the dispatcher for reconciliation

Built for operations that utilize broker drivers

The Broker Driver App is purpose built for bulk hauling and waste operations that rely on third-party broker drivers to keep loads moving and facilities clear — without the cost, complexity, or delay of issuing hardware, installing apps, or managing driver credentials.

It is ideal for short haul bulk hauling operators running mixed fleets of company drivers and broker drivers who need a fast, low friction way to onboard, dispatch, and complete brokered hauls across multiple locations. These teams often face high driver turnover, tight dispatch windows, and heavy manual coordination that slows operations and order-to-cash.

The Broker Driver App is also designed for large waste management and transfer station operators that depend on third-party carriers for daily transfers of materials out of their facilities. By enabling broker drivers to receive and complete jobs through a simple, text based, browser experience on their own phones, operators gain real -time visibility and faster reconciliation without adding IT burden or disrupting broker relationships.

This visual illustrates a sample of the key screens drivers interact with in-app—from secure login and intuitive job selection to real-time arrival updates at both shipper and receiver locations. At pickup and drop-off, drivers capture and submit ticket details digitally, including materials, quantities, and documentation, ensuring accurate, complete records without paperwork. The result is a streamlined workflow that improves visibility, reduces errors, and accelerates billing and reconciliation.

