

Cirrus Solutions Launches AI-Powered Subcontractor Portal, Giving Dealers a Competitive Edge

New portal lets dealers dispatch work by text or email, keep every subcontractor conversation documented, and use AI to attach completed-work invoices directly to jobs.

Palm City, Florida. September 16, 2026 — Cirrus Solutions today announced the launch of its new **Subcontractor Portal**, an AI-powered workflow feature designed to help dealers coordinate subcontracted work faster, communicate with greater accountability, and reduce the administrative burden that slows down service operations.

In a market where speed, visibility, and customer experience increasingly determine who wins the job, the Subcontractor Portal gives Cirrus dealers a more connected way to manage their subcontractor network—without leaving Cirrus.

Dealers can now dispatch jobs directly from Cirrus to subcontractors by **text message and/or email**, eliminating the need to bounce between systems, rely on scattered phone calls, or manually relay job details. Once a job is assigned, the portal creates a centralized space for two-way communication between the dealer and subcontractor.

Every message, update, and communication thread is documented and stored within Cirrus, providing teams with a clear record tied directly to the job. That means less confusion, fewer missed updates, and stronger accountability from initial dispatch through completed work.

The game-changing capability comes at the finish line: subcontractors can upload their invoices through the portal once work is complete, and Cirrus AI will post the invoice directly to the corresponding job.

“This is not just another portal—it is a competitive advantage,” said a Cirrus Solutions representative. “Dealers need to move faster, deliver better visibility, and control costs without adding more administrative work to their teams. The Subcontractor Portal brings dispatching, communication, documentation, and invoice handling together in one intelligent workflow.”

Built for Faster, Smarter Service Operations

The Cirrus Subcontractor Portal helps dealers:

- Dispatch subcontractor jobs directly from Cirrus via text and/or email

- Give subcontractors a simple, centralized place to receive and manage job information
- Enable two-way communication between the dealer and subcontractor
- Automatically document and retain communications within the job record
- Create a stronger audit trail for service coordination and follow-up
- Allow subcontractors to upload invoices for completed work
- Use AI to post submitted invoices directly to the appropriate job
- Reduce manual data entry, duplicate work, and invoice-processing delays
- Improve response time, job visibility, and subcontractor accountability

The AI Advantage Dealers Need

Today's dealers are expected to provide faster turnaround, more proactive communication, and greater transparency—while managing tighter margins and increasingly complex service operations. Manual subcontractor coordination creates bottlenecks that can delay jobs, complicate billing, and leave critical information trapped in texts, inboxes, or disconnected systems.

With the Subcontractor Portal, Cirrus Solutions turns those friction points into a streamlined, documented process. Dealers can keep work moving, maintain a complete job history, and accelerate the path from dispatch to completed invoice—all from within Cirrus.

The result is a smarter operational model that helps dealers compete on what matters most: responsiveness, reliability, accountability, and customer experience.

About Cirrus Solutions

Cirrus Solutions provides technology built to help dealers run more efficient, connected, and competitive operations. By combining intuitive workflows, communication tools, and practical AI capabilities, Cirrus helps dealer teams reduce administrative friction and focus on delivering exceptional service.

For more information about the new Subcontractor Portal, contact Cirrus Solutions or visit the Cirrus platform. Sales@Cirrussolutions.com. WWW.Cirrussolutions.com.