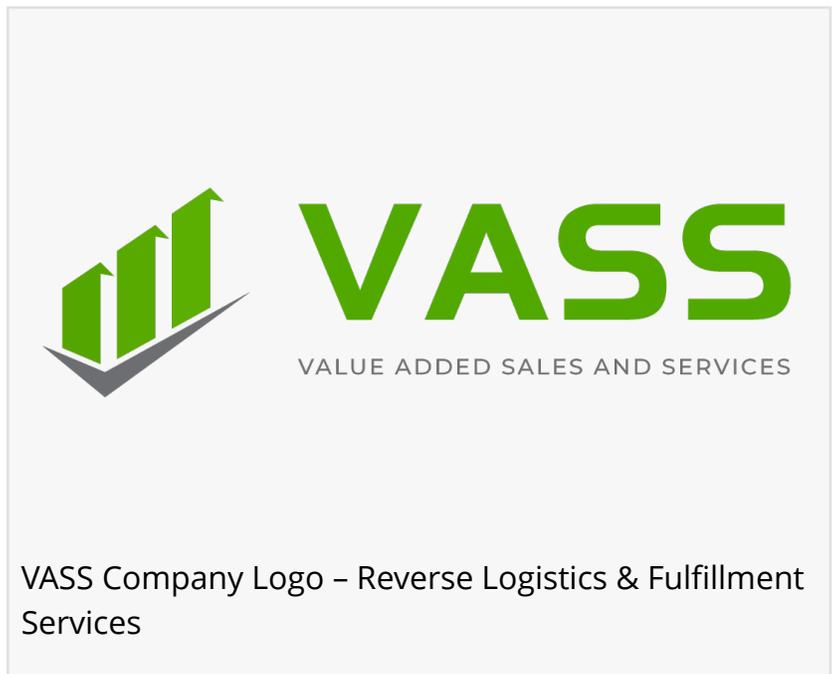


VASS Expands Reverse Logistics Operations to Support Consumer Electronics Returns

VASS scales Dallas operations to process high-volume consumer electronics returns with structured inspection and ship-ready preparation workflows.

DALLAS, TX, UNITED STATES, February 24, 2026 /EINPresswire.com/ -- VASS, a reverse logistics and technology processing provider, announced the continued expansion of its returns processing and ship-ready preparation operations to support increasing volumes of consumer electronics returns from brands, retailers, and marketplaces.



VASS has fully started its operations in Dallas, handling returns intake, inspection, sorting, repackaging, and outbound preparation for a wide range of consumer electronics products. The company said that its workflows are set up to handle inventory in different conditions while keeping operational consistency, traceability, and organized processing throughout the reverse logistics cycle.

VASS currently handles a variety of consumer electronics and home technology items, such as speakers, vacuum cleaners, wireless keyboards, mobile phones, cameras, storage devices, and other accessories. These services help programs that need standard ways of doing things and set deadlines for when things should be done.

"Returns processing has become an increasingly important operational component across retail and e-commerce environments," said a spokesperson at VASS. "Our operational focus is on structured intake, accurate processing, and preparing inventory so it can reenter distribution channels efficiently."

Operational Capabilities and Processing Scope

VASS provides reverse logistics services that include:

High-volume returns intake and receiving
Inspection, sorting, and condition classification
Repackaging and relabeling in accordance with program requirements
Ship-ready preparation for downstream distribution
Support for retail, marketplace, and carrier return workflows

The company supports consumer technology programs involving products and accessories associated with manufacturers such as Roku, Dyson, JBL, Logitech, and SanDisk, along with other consumer electronics categories.

Supporting Inventory Recovery and Supply Chain Continuity

As return volumes increase across retail and e-commerce sectors, reverse logistics operations play a role in managing returned inventory and supporting supply chain continuity. VASS stated that its operational processes are designed to support inventory handling, processing consistency, and the movement of returned goods through defined workflows.

“Reverse logistics has become an operational requirement within modern supply chains,” added the spokesperson. “Our infrastructure and processes are structured to support partners managing returned consumer technology products.”

About VASS

VASS provides reverse logistics and technology processing services for consumer electronics and home technology products. Its services include returns intake, inspection, processing, repackaging, and ship-ready preparation to support inventory handling and distribution workflows. The company operates processing infrastructure designed to support partners managing product returns across retail and e-commerce channels.

Jesse Khurana

VASS

jesse@vassworld.com

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