# 🗱 BIZCOMMUNITY

# Bidvest Mobility partners with StayLinked to keep warehouse operations connected

Issued by Bidvest Mobility

<u>Bidvest Mobility</u>, leaders in enterprise mobility and barcoding computing solutions, announced that it is partnering with USbased <u>StayLinked</u> to bring their market leading innovative SmartTE terminal emulation (TE) solutions to South African supply chain organisations and warehouse operators.



This partnership combines Bidvest Mobility's extensive industry expertise and StayLinked's innovative software solutions, which will provide customers with efficiency, productivity, and reliability improvements into existing Telnet-based Warehouse Management System (WMS) environments.

In addition to StayLinked's SmartTE software, Bidvest Mobility will also provide StayLinked's robust and highly secure nocode technology adoption platform, Evolve.

Mobile technology has become increasingly crucial in modern warehouse operations, enabling real-time data access and streamlined processes. With StayLinked's SmartTE and Evolve, Bidvest Mobility's customers will be able to plug in modern supply chain technologies, such as handsfree display scanners, heads-up displays and even robotics, directly into their legacy terminal emulation-based solutions, improving workflow efficiency and reducing the need for expensive WMS updates and upgrades.

Bidvest Mobility recognises the importance of providing its customers with cutting-edge solutions and the latest supply chain technologies to optimise their warehouse operations. The partnership with StayLinked is a significant step towards achieving this goal.

By implementing StayLinked's software, supply chain organisations and warehouse operators can immediately expect enhanced productivity as SmartTE offers a stable and reliable connection between mobile devices and host systems, resulting in improved operational efficiency and significantly reduced downtime.

The user-friendly interface of StayLinked's SmartTE offers a simplified user experience ensuring a smooth transition for end users, minimising training requirements and maximising adoption rates.

6 Jul 2023

Evolve's zero-code integration capabilities enable businesses to leverage hands-free display scanners, eliminating the need for manual scanning and improving worker efficiency. This supports the integration of heads-up displays (HUDs), enabling workers to receive critical information in their line of sight while keeping their hands free.

A significant capability of Evolve is that it allows warehouse operators to future proof their existing WMS by enabling the WMS to talk the same language as emerging Industrial Internet of Things (IIoT) technologies, such as autonomous automated robots (AMRs). Evolve enables the easy integration of the technologies into existing warehouse operations without the need for complex coding or scripting, delivering a low-cost, low-risk approach to new technology adoption.

Simon Grisdale, managing executive of Bidvest Mobility said: "As our enterprise mobility solutions are typically deployed across customers' multiple warehouse operations, our partnership with StayLinked will bring incredible value. New technologies can be quickly and easily integrated in a cost-effective manner into their backend systems to drive productivity and efficiencies. This ensures that supply chain organisations can take a technological leap forward and remain at the very top of their game."

"This is an important partnership for StayLinked as Bidvest Mobility will help to raise awareness of who we are, and the 'tried and tested' solutions StayLinked offers the supply chain industry," added Raymond Wolfert, Channel Sales, Director, EMEA. "SmartTE, together with Evolve, will allow Bidvest Mobility to deliver huge value-add to both its existing and potential customers, by enabling them to significantly enhance their warehouse operations and meet their customers' requirements today and, more importantly, into the future."

## **About Bidvest Mobility**

Bidvest Mobility, part of the Bidvest Group, has years of expertise in providing mobile computing and barcoding solutions that harness the power of mobile technologies to meet the most demanding business challenges whilst driving transformation throughout the supply chain.

By combining the best-in-class enterprise mobility components – the right mobility platform, application software, mobile technologies, and a range of support services – we ensure the seamless planning, development, integration, implementation, and management of mobile applications to world-class standards. Our solutions are deployed across the supply chains of leading FMCG, retail, transport & logistics and industrial companies throughout South Africa. <u>Click here for more information</u>.

### About StayLinked

StayLinked is the proven market leader in terminal emulation for the supply chain industry and continues to drive innovation with the most advanced software solutions available for the warehouse. StayLinked enables customers to easily migrate to state-of-the-art devices, measure and optimise productivity with cutting-edge business intelligence, and interface with ground-breaking technologies in the areas of automation, robotics, and emerging IIoT technologies. For nearly two decades, StayLinked has continued to deliver revolutionary software products with unparalleled customer satisfaction and world-class support to hundreds of partners and thousands of customers around the globe. <u>Click here for more information</u>.

Bidvest Mobility partners with Vuzix to elevate mobility solutions for the extended supply chain 15 May 2024

" Revolutionising warehouse efficiency with Honeywell Pick by Voice Solution at Vector Logistics 3 Apr 2024

" SANBS now a digital blood donation system to attract youth and improve experience 25 Mar 2024

Bidvest Mobility doubles up on Honeywell Awards 12 Jul 2023

"Bidvest Mobility partners with StayLinked to keep warehouse operations connected 6 Jul 2023

#### **Bidvest Mobility**



Combining the best mobility platform, applications, mobile technologies & support services. Profile | News | Contact | Facebook | RSS Feed

For more, visit: https://www.bizcommunity.com