

Voice Information Associates announces the immediate availability of the **2018 Voice Technology in the Supply Chain (VSC)** market report.

A CAGR of 27.2% is projected for the VSC market for the period 2017-2022. This is being driven by the recognition that ROI payback periods are extremely short, based on improvements in productivity and accuracy that are achieved with VSC.

The **Voice Technology in the Supply Chain** market is at a very early stage. The penetration of voice in distribution centers that would readily benefit from voice technology is approximately 8%.

Voice Technology in the Supply Chain: Markets, Products & Suppliers 2018 analyzes the market from 2015 through 2022. The report breaks down the market segments to provide concise, detailed market data from a number of key perspectives:

- o Voice picking compared to other picking approaches (workstations shipped and installed base),
- o end-user revenue,
- o work-station shipments and installed base,
- o site shipments and installed base,
- o VSC by warehouse size,
- o Workstation shipments/installed base by type (dedicated/proprietary, multi-modal, IP telephone)
- o vertical industry (3PL, Consumer goods, Food/Beverage Distribution, Grocery Chains, Restaurants/ Convenience stores, Healthcare/ pharmaceutical Distribution)
- o application (voice picking vs other voice applications)
- o geographic penetration,
- o distribution channel,
- o type (expansion, greenfield or replacement)

A breakdown of the value chain is presented for the period 2011 through 2018.

The distribution warehouse market is categorized by size of warehouse as well as the average number of workers per warehouse.

A compilation of all of the active **Voice Technology in the Supply Chain patents** that have been issued by the USPTO, is included.

Voice Technology in the Supply Chain: Markets, Products & Suppliers 2017 is the most comprehensive report that is commercially available for the Voice Technology in the Supply Chain market segment. We offer a money-back guarantee that this is so.

Voice Technology in the Supply Chain: Markets, Products & Suppliers 2017 is available from Tern Systems. Contact Walt Tetschner at TETSCHNER@aol.com or 978-266-1966.

Figure 1.5b Total VSC Work Stations Installed Base as % of Total Available Market 2015-2022

Warehouse workers using voice (% of total)

