



ALL-TOUCH TERMINAL EMULATION (ATTE)

PRODUCTIVITY TOOLS



ELEVATOR PITCH

- In 2018, Microsoft will initiate ending support for legacy mobile operating systems. By 2020, 100% of current devices will be out of support. All-touch Terminal Emulation, (ATTE) powered by Velocity, leverages existing apps and enterprise systems you already have in place (we're not talking about ripping or replacing your WMS, ERP or other host systems).
- ATTE enables you to customize virtually everything from on-screen keyboards, to data capture, to powerful scripting and much more.



SOLUTION

- Modernizing the existing mobile client interface into easy-to read, touch- friendly apps, similar to the experience workers know from their personal devices, makes it easier for them to navigate workflows and accomplish more tasks each day without having to change the application.



CUSTOMER CHALLENGES

- Must create a screen translation work flow
- Professional services are required for complex applications



ADVANTAGES

- Configurable & customizable
- Accelerate and clarify workflow navigation
- Make it yours
- Expedite data entry
- Reduce errors
- Deploy with legacy TE green screens and migrate at your own pace



VALUE PROPOSITION

- Increase worker productivity
- All-touch TE protects customer investments while offering productivity gains through process optimization and application modernization. All of this is achieved without adding extra servers or using proprietary networking.



PARTNERS

- Ivanti, supplier and partner of Zebra, building the ATTE Velocity client to maximize WMS's on Zebra devices



PRICING

License Part Number	List Price	Maintenance Part Number	List Price
SWS-ALLTOUCHTE-AND	\$190.00	SWS-ALLTOUCH-TE-10	\$45.10/YEAR



KEY WINS

- ATTE eases Android migration
- Familiar modern UI/UX
- Screen touch buttons replace keys
- Avoid thick client app development and migration costs
- Protect existing host and mobile application investments
- Key wins: Steve Silver, OG&E



COMPETITION DOESN'T OFFER

- ATTE can be configured with session persistence and automatic failover
- Operations staff historically install and operate ATTE Velocity and Ivanti TE systems with little or no assistance from IT or Network Administrators.
- Competitive products require IT for server setups, server maintenance and updating admin logons to the host computer; require help from Network admins to create tunnels because traffic cannot be routed.
- Competitive products rely on single point of failure servers, ATTE traffic to the host can be load-balanced between different host servers, if needed, when systems grow large.