

What is Terminal Emulation Modernization?

TERMINAL EMULATION MODERNIZATION

StayLinked SmartTE allows you to maintain the reliability, performance, and security of Terminal Emulation to which you've become accustomed, without sacrificing the ability to modernize your Terminal Emulation applications. With SmartTE you can create new, modern touchscreen applications with the StayLinked Screen Designer, or you can simply transform your screens automatically using SmartTE's Dynamic Screen feature to start supporting touchscreen devices right out of the box.

TRUE "OUT-OF-THE-BOX" AUTOMATIC SCREEN GENERATION

Traditional TE converted to SmartTE Dynamic Screen

SmartTE dynamic reformatting automatically transforms "green screens" to a touchscreen interface with no manual editing required.

Warehouse RF Menu
Location 12

1=Select

- _ Whse Transfer
- _ Whse Issue
- _ Whse Destroy Pulls
- _ Whse Return
- _ Whse Scrap
- _ Item / Loc Lookup
- _ Barcode Post
- _ Pre-Receiving

F3=Exit

Warehouse RF Menu
Location 12

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- Pre-Receiving

Exit

Screen Integrity Maintained

Fields become Buttons

Custom Element Styles

Custom Colors and Backgrounds

MAXIMIZE END-USER PRODUCTIVITY WITH CUSTOM-DESIGNED SCREENS

Traditional TE converted to SmartTE Designed Screen

SmartTE allows you to design custom screens with rich graphics without ever having to touch the host application.

Warehouse RF Menu
Location 12

1=Select

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- _ Barcode Post
- _ Pre-Receiving

F3=Exit

ACMECORP LOCATION 12

- TRANSFER
- ISSUE
- DESTROY PULLS
- RETURN
- SCRAP
- ITEM LOOKUP
- BARCODE POST
- PRE-RECEIVING
- EXIT TO END SESSION

Branded Screens

Icons / Images / Graphics

Custom Colors and Backgrounds

Optimized Layouts

BENEFITS OF TERMINAL EMULATION MODERNIZATION

- ▶ **Productivity:** Increased productivity through streamlined, intuitive application screens.
- ▶ **Investment protection:** Leverage & protect the investment in host applications/servers.
- ▶ **Rapid implementation:** Immediately run existing apps on Android, iOS, and Windows touchscreen devices.
- ▶ **Risk Mitigation:** Create modern touchscreens with no long implementation cycles, expensive software/services, and new application performance.