

Release 9.15 Notes

- Fixed problem with Text being Clipped on lower resolution screens.
Bug in Scaling Code would sometimes increase the font width by an additional pixel, This would cause the Text to be “clipped” (some or all of the last character is missing) because it no longer fits in the Field.



Release 9.14 Notes

- Fixed problem with Hey-You popup message that does not lock terminal after data is sent. Terminal now locks after Enter key is pressed.
- Added the ability to append a Function key to the end of a Scan by extending the SCAN_PREFIX parameter. An optional Function key value can be added.

SCAN_PREFIX, <value>:<function key number>

Where <value> is set to single character that will trigger “scan to configure” and “AIAG barcode parsing”

This can be set to a space character (Blank) to completely disable the scan features

Default: ~ (ascii 126, hex 0x7E)

Where <function key number> can be 1-12

Default: 0 (Function key 0 is the ENTER key)

Example: To send an F1 after the Scan set the value to SCAN_PREFIX,126:1

- Added additional BEEP value that emulates Legacy TekTerm devices, which will play the “normal” sound each time the terminal is unlocked.

BEEP, <value>

Set BEEP,4 plays “normal” sound after terminal is unlocked.

Set BEEP,5 plays “normal” sound and vibrates after terminal is unlocked.

Release 9.13 Notes

- Fixed problems with Restriction file used by MDM programs like SOTI
Typos in UTF and DEBUG_LEVEL were fixed. Previous versions prevented these parameters from being set remotely.

Release 9.12 Notes

- Added the ability to send function key presses F13-F24 by pressing SHIFT+F1 for F13, SHIFT+F2 for F14 ... etc.
- Added FKEYS parameter, this controls the number of functions keys on the Fling-Bar. Minimum is 6, Maximum is 24, default is 12. This also gives the user a way to send function key presses F13-F24

Release 9.11 Notes

- Rebuild with Target API set to 34 (Android 14). Google Playstore requires all Apps to target API 34 before August 2024.
- Fixed bug with reading large 2D barcodes, previously size limit was 128 bytes which can be too small for Clone Barcodes. New Size limit is 8000 bytes.
- Fixed bug in AIAG barcode processing which prevented the Prefix from being sent to the Host.

Release 9.10 Notes

- Fixed issues with navigation between field in touch mode.
- Fixed popup keyboard does not appear once the app is suspended and resumed.
- Added Clone feature where a complete configuration can be read from one device to another by scanning a 2D barcode prefixed with the <CLONE, ---config data--- >. There is now a CLONE button in the Configuration that will display the configuration as a barcode.
- Added 2D barcode to license popup, so ID can be scanned.