

TinyTERM for Android Version History

Updated 5/05/2017

TinyTERM Enterprise/Plus/Lite 1.4.1 – May 5, 2017

Bug Fixes

- TTAND-261 - Crash on every second connect attempt
- TTIOS-480 - Droid Sans missing U+2591 character

TinyTERM Enterprise/Plus/ Lite 1.4.0 – April 14, 2017

Enhancements

- TTAND-256 - Greek & German characters not displaying properly in UTF-8 Mode
- TTAND-259 - Support for CJK Languages in UTF-8 Mode

TinyTERM Enterprise/Plus/ Lite 1.3.0

Bug Fixes

- TTAND-248 - Signed Numeric 5250 fields losing last digit with positive values

TinyTERM Enterprise/Plus/ Lite 1.2.9 – September 2, 2015

Enhancements

- TTAND-230 – Add keyboard view resizing
- TTAND-234 – Add support for external key-mapping
- TTAND-240 – Update the openssl and libssh libraries in the Android tree

Bug Fixes

- TTAND-170 – Fix bugs whereby characters are inserted in the wrong place
- TTAND-228 – ESC [; r ignored by VT emulations
- TTAND-229 – PCICSP9 Transaction " is not recognized
- TTAND-231 – Scanning still works in the emulator even if the scanning feature is not set
- TTAND-232 – Scanning into a UNIX connection with UTF-8 enabled inserts invalid characters
- TTAND-233 – The system keyboard doesn't load when selected from the keyboard list
- TTAND-236 – The the-view loses focus when the device is rotated
- TTAND-238 – Fix bug that causes the wrong characters to be inserted when mapped from external codepage

TinyTERM Enterprise/Plus/ Lite 1.2.8 – June 19, 2015

Enhancements

- TTAND-207 – Add preference screen to edit the TE-trace/route settings in the global settings

- TTAND-217 – Add functionality to capture and report stack traces when a native fault occurs
- TTAND-222 – Add legal screen on Android

Bug Fixes

- TTAND-218 – Fix exception warning that the SearchView cannot be found
- TTAND-221 – Android does not show a dialog for failure responses from the LCS

TinyTERM Enterprise/Plus/ Lite 1.2.7 – March 23, 2015

Enhancements

- TTAND-216 – Add a debug settings activity for configuring TE_Trace

Bug Fixes

- TTAND-177 – Fix issues with the tablet keyboard files
- TTAND-209 – Cursor disappears in Wyse60 when host sets it to line
- TTAND-211 – The cursor position is not being updated by single tap gestures on the TE-view
- TTAND-212 – The "Hide" and "Caps" button on the PC English keyboard insert their label instead of performing their function

TinyTERM Enterprise/Plus/ Lite 1.2.6 – February 27, 2015

Enhancements

- TTAND-187 – Panasonic FZ-X1 scanner support

TinyTERM Enterprise/Plus/ Lite 1.2.5 – December 5, 2014

Enhancements

- TTAND-203 – keyString only accepts a single character

TinyTERM Enterprise/Plus/ Lite 1.2.4 – November 17, 2014

Enhancements

- TTAND-133 – Add in SSH keygen/handling
- TTAND-157 – Optimize drawing operations by adding support for update areas
- TTAND-180 – Create JNI methods for RSA key-generation/key-encryption/encoding
- TTAND-181 – Create user interface for key generation and settings
- TTAND-182 – Create database to store public/private keys
- TTAND-183 – Create functionality to select and export a public key
- TTAND-184 – Add functionality to select which key to use for a given host when editing a Unix configuration
- TTAND-192 – Add "create new" item in the public key list under Unix configs
- TTAND-193 – Add functionality to save the passphrase to the keystore
- TTAND-194 – Add functionality to save the passphrase to the keystore from the interactive dialog

- TTAND-195 – Update the identifier appended to the key files
- TTAND-200 – Update the configuration saving routines to not set the config title to be blank

TinyTERM Enterprise/Plus/ Lite 1.2.3 – November 6, 2014

Enhancements

- TTAND-17 – Add in secure storage for passwords
- TTAND-61 – Update the port number based on the selected protocol
- TTAND-112 – Base and shifted F1-F12 available
- TTAND-123 – Add in tablet keyboards and appropriate support for automatically selecting which versions gets loaded
- TTAND-128 – Add in codepage selection for UNIX emulations
- TTAND-129 – Add in color settings for UNIX emulations
- TTAND-130 – Add in color settings for the 5250 emulation
- TTAND-131 – Add in color settings for the 3270 emulation
- TTAND-132 – Change "Emulation Type String" to "LU Name" for 3270 and 5250 emulations
- TTAND-158 – Alternate method for highlighting shift keys
- TTAND-164 – Add scanning support for the Bluebird BP30
- TTAND-167 – Add support for multiple keys being in a "hard pressed" state if they are identical.
- TTAND-176 – Add about activity for viewing application and version information
- TTAND-179 – Implement behavior for the "Hide" button that appears on some keyboards

Bug Fixes

- TTAND-173 – Enter and arrow keys fail on external keyboard in IBM emulations
- TTAND-175 – Fix .ttconfig import when junk folders are included
- TTAND-185 – Save switch on pop-up username/password dialogs fail
- TTAND-186 – Caps key does not caps lock
- TTAND-189 – Keyboard hides before the key can be re-drawn in touch mode
- TTAND-190 – If you double tap on the keyboard background gradient it will hide the keyboard.
- TTAND-191 – The IBM keyboards appear too small inside the keyboard view

TinyTERM Enterprise/Plus/ Lite 1.2.2 – October 13, 2014

Enhancements

- TTAND-153 – Implemented functionality to import/export keyboard files
- TTAND-152 – Updated user interface for selecting main keyboard layout
- TTAND-151 – Remap F1-F12 key-codes to support external keyboards
- TTAND-135 – Added ability to show/hide keyboards
- TTAND-134 – Added keyboard resize options for all emulations
- TTAND-127 – Added portrait/landscape row/column settings

- TTAND-126 – Add ability to select different on-screen keyboards
- TTAND-124 – Redesigned the behavior of the back button

Bug Fixes

- TTAND-174 – Fix infinite loop that happened when a font size cannot be found for the current emulation size
- TTAND-168 – Resolved the issue where the pre/post scan text fields are empty, the value “null” was being converted to a string and inserted before/after the scan data
- TTAND-162 – Resolved issue where the network SSID is returned quoted
- TTAND-161 – Updated the method that generates the emulation banner message to display the correct version
- TTAND-160 – Fixed application crash that results when rotating the device and switching from the Android IME to the CenSoftKeyboard on the MC40 device
- TTAND-159 – Fixed the backspace key on the MC40 device software keyboard
- TTAND-156 – Cursor size is not distorted by the emulation size
- TTAND-155 – Fixed crash that results from opening certain files in vim
- TTAND-154 – Resolved crash that resulted from running the “sl” command with the emulator dimensions [40,100]
- TTAND-150 – Emulation view is redrawn correctly after hiding/showing the keyboard

TinyTERM Enterprise/Plus/Lite 1.2.1 – September 26, 2014

Enhancements

- TTAND-148 – Added Javascript API to enable/disable scanner
- TTAND-145 – Added pre/post strings for scanning operations
- TTAND-144 – Turned off web form history in industrial browser

Bug Fixes

- TTAND-149 – Reopening a web view to the same connection re-loads the page and does not cache data
- TTAND-147 – TN3270 beeps when an error occurs

TinyTERM Enterprise/Plus/Lite 1.2.0 – August 28, 2014

Enhancements

- TTAND-26 – Add 5250 settings/emulations
- TTAND-27 – Add LCS code for eval and licensing
- TTAND-109 – Show/hide emulation specific configuration options as required
- TTAND-122 – Change "Backspace Sends DEL" to "Destructive Backspace" for IBM emulations
- TTAND-136 – Prevent the back button from exiting the application

- TTAND-139 – Add a default configuration for IBM 5250

Bug Fixes

- TTAND-116 – The backspace key does not implement the correct behavior.
- TTAND-117 – 5250 SaveScreen/Restore screen operations are not properly telnet-escaped
- TTAND-118 – Updated keys.ttkeyboard file
- TTAND-119 – Update the LCS client to be able to persist state through device configuration changes, e.g. device orientation changes
- TTAND-120 – Update the licensing preference on the LCS activity to prevent the user from leaving without completing the licensing process
- TTAND-141 – 10061 causes subsequent connections to fail
- TTAND-143 – The key repeat can occasionally stick

TinyTERM Enterprise Eval/Plus/Lite 1.1.2 – August 11, 2014

Enhancements

- TTAND-28 – Implement Auto Connect
- TTAND-29 – Implement Auto Reconnect
- TTAND-30 – Implement Prevent Disconnect
- TTAND-31 – Implement Close on Disconnect
- TTAND-95 – Ignore graphics parity bit option
- TTAND-108 – Add in CEN_FEATURE_ADDS support

Bug Fixes

- TTAND-94 – Form Feed displays as an ankh in ADDS VP
- TTAND-104 – Keys that display with backslash \ do nothing
- TTAND-110 – Update the application to not be reset when it is launched from the users home screen.
- TTAND-111 – ASCII line draw displays as characters
- TTAND-115 – In certain emulations, UTF-8 characters don't always display properly

TinyTERM Enterprise Eval 1.1.1 – July 11, 2014

Enhancements

- TTAND-4 – Add Motorola scan wedge scanner support
- TTAND-34 – Implement configuration lockdown
- TTAND-93 – Add licensing checks for paid products
- TTAND-98 – Implement base functionality for configuration lock
- TTAND-99 – Add configurable delay before the password must be re-entered for configuration lock
- TTAND-100 – Add configuration lock settings to ttconfig import/export
- TTAND-105 – Add in option to always underline unprotected fields in 3270

Bug Fixes

- TTAND-106 – Fix bug that causes crash when resuming last session from the configuration list activity

TinyTERM Plus/Lite 1.1.1 – July 11, 2014

- TTAND-106 – Fix bug that causes crash when resuming last session from the configuration list activity

TinyTERM Plus 1.1.0 – July 3, 2014

- First Google Play Store release

TinyTERM Lite 1.1.0 – July 3, 2014

- First Google Play Store release
- Limited keyboard support

TinyTERM Enterprise Eval 1.0.2 – June 30, 2014

Enhancements

- Extended evaluation date through July
- TTAND-89 – Added feature check for Unix, IBM 3270, & Browser configurations
- TTAND-92 – Added passing set/unset features to JNI
- TTAND-97 – Updated the configuration creation process to be more robust
- Improved verbiage warning user of the consequences of exporting the data-wedge profiles
- Updated default web configuration to not have a default URL
- Removed result comparison in the configuration export activity
- Updated expiration date for TinyTERM Enterprise demo
- Updated default screen orientation value used by the preference picker

Bug Fixes

- Fixed bug that caused crash when resuming the application after it was backgrounded on the emulation activity
- Fixed bug that caused crash when launching the configuration export activity

TinyTERM Enterprise Eval 1.0.1 – June 4, 2014

- Added Motorola to Century mapping for the GS1-DATABAR identifier
- Updated copying assets to not copy TPX files if the folder already exists

TinyTERM Enterprise Eval 1.0.0 – May 31, 2014

- Preview demo release