

Integriti EliteX Terminal Release Notes:

Integriti EliteX Terminal V3.1.0.41000 17/12/2021

Features Added:

- Changed the default configuration so that the beeper is controlled by AUX4.
- Added a new security mechanism to update the file. Note: Units that ship with this firmware won't be able to downgrade to an older firmware.

Alteration:

- Improved detection of substitute modules on the RS485 LAN.
- Allowed LAN addresses up to 255 on Inception.

Integriti EliteX Terminal V3.0.15.39133 16/10/2020

Issues Resolved:

- Fixed issue on Concept where exit beeper which has aux timer could turn on erroneously at end of timer if beeper was canceled by user pressing END.

New features:

- Cyrillic character support (language 13) added.

Integriti EliteX Terminal V3.0.14.35627 03/07/2019

Issues Resolved:

- Resolved an issue on concept that could prevent areas with EliteX system inputs programmed from arming correctly.
- Resolved an issue where the display could get stuck in the off state.

Integriti EliteX Terminal V3.0.13.32938 01/08/2018

Issues Resolved:

- Fixed some issues with entering of the LAN key on Class 5 systems.
- Fixed issue where built-in SIFER reader module could become slow or unresponsive.

Integriti EliteX Terminal V3.0.12.32305 14/05/2018

Features Added:

- Added a 12 hour inverting screen saver to help minimise burn in of the OLED display
- Please note when you upgrade the firmware to this version 12 hour invert screen saver will be enabled by default. This feature can be changed in terminal configuration.

Alterations:

- Brighten the keypad backlight as soon as card presence is detected
- Limit the "Min Keypad&OLED Brightness" to 20 to reduce screen burn in
- Adjusted some font characters for language 8 (Polish)
- Increased the keypad backlight turn on rate for improved utility in darkness

Issues Resolved:

- Resolved an issue with LED brightness and beep volume
- Resolved issues with zone EOL configuration

Integriti EliteX Terminal V3.0.11.30918

29/11/2017

Features Added:

- After a module number collision, allow the user to change the module number without reset.

Alterations:

- For EliteX with SIFER, disable the keypad while a card is present, to prevent accidental key presses.
- Change DOTL behaviour to match the Elite DOTL.

Issues Resolved:

- Resolved issues with the Configuration screens.
- Resolved issues with reporting system inputs on Concept LAN.
- Resolved issues with processing the EliteX hardware inputs.
- Resolved an issue when operating on the downstream side of a fibre modem.
- Resolved issues displaying LCD messages when the default display is System Time.
- Resolved issues with timed auxiliaries when used on a Concept LAN.

Integriti EliteX Terminal V3.0.4.30082

28/08/2017

Features Added:

- Added new EliteX-only LED modes

Alterations:

- Improvements to H/W Rev display on console

Issues Resolved:

- Fixed timed beep in LCD commands, used for location beeper. Value of 255 now means continuous pulsing tone until stopped.
- Decreased the limit for Keypad back-light brightness on Rev A hardware to avoid flicker
- Increased the reliability of tamper detection

Integriti EliteX Terminal V3.0.3.29782

11/08/2017

Alterations:

- Improved the aesthetics of the system time display

Issues Resolved:

- Resolved several minor display issues
- Fixed an issue when doing firmware download
- Resolved issues with the idle area display

Integriti EliteX Terminal V3.0.2.29517

25/07/2017