

Market Release Note

MRN-TS9002-351-B30

Product number:	TS9002
Product description:	Titan 3.5.1
Product version:	TS9002-R03.05.01 Build 30
Affected parts:	TS9002
Release date:	1 st December 2019

Interlogix is pleased to announce the immediate availability of Titan 3.5.1, Build 30.

This latest version will allow you to download and install the software, as many times as you like without the hassle of registration. This allows both new sites, as well as existing sites upgrading this latest version to use the Titan software free of charge with no registration required.

New features

• Registration is no longer required and has been removed.

Improvements

• System maintenance utility now lists export types as "Titan" and "TitanCT/CTPlus".

Issues resolved in this release

- Resolved issue where PIN only users may not be exported correctly if they had card data which was all zeroes.
- Resolved issue where card data was not included in an export when type was set to raw card data.
- Improved feedback when errors are present prior to an export, eg when lift doors are missing.
- Resolved issue where V8 cards were previously included in an export in the CTPlus format.



Documentation

Marketing collateral	Titan datasheet
	Tecom compatibility matrix
Software download	Download the latest version of Titan at <u>www.interlogix.com.au/downloads</u>

Known issues

- When multiple panels are connection using multi-drop on a single serial port, there may be times that only the first Challenger panel communicates. If this should occur, go to Control > Challenger Version No, then recall the version for all panels. This will prompt the panels to communicate correctly.
- It is not possible to convert a Challenger10 with V8 input numbering to use standard Challenger10 input numbering, and vice-versa.
- Photo ID registration is no longer available due to the removal of Titan registration. If you are upgrading a site which already has Photo ID, you will be able to continue using it, otherwise it is strongly recommended that you look into upgrading your software to a newer platform such as TecomC4, which has Photo ID included by default.