

Market Release Note

MRN-TS9100-722-B54

Product number: TS9100, TS9120, TS9120VM

Product description: Forcefield

Product version: TS9100 7.2.2 Build 54

Release date: 20 May 2020

Interlogix is pleased to announce the availability of Forcefield 7.2.2 Build 54. This release offers a number of new features and improvements.

Improvements

- NFS and CIFS connections now perform additional checks when actioning mount and unmount operations.
- Resolved issue where modifying an existing NFS or CIFS storage record with a new ID would not create a new record after prompting the operator to do so.
- SMB form now has separated Machine and Address fields.
- History reporting, exports, and backups can now utilise NFS storage.

Documentation

| | |
|-----------------------------|---|
| Marketing Collateral | Forcefield datasheet |
| | Tecom compatibility matrix |
| | TruVision video plugin datasheet |
| | Genetec video plugin datasheet |
| Technical Manuals | Forcefield Installation and Setup Manual * |
| | Forcefield Operators Manual * |
| | Forcefield External Interfaces Manual * |
| | Forcefield Licence Form |
| Software downloads | Visit www.interlogix.com.au/downloads to download the latest software and firmware versions. |

* May need secure login to access via Interlogix Support Portal

Known issues

- Serial printing to a third party system sometimes stops working when the system is under heavy load. As a result, occasionally the server will need to be restarted to resume functionality.
- USB keyboard and mouse must be connected on startup, otherwise they will not be detected.