

We've put together a simple guide to show the different aspects of our Door Access providers.

Check out our integration features of Paxton, Salto and Almas Industries below!

| FEATURE NAME  | PRODUCT |                         |                     |
|---|---------|-------------------------|---------------------|
|   | Paxton  | SALTO<br>inspiredaccess | ALMAS<br>INDUSTRIES |
| User Synchronisation The ability to automatically synchronise personnel from InVentry and create them within the access control system, removing unnecessary administration time to the end user.   | •       | •                       | •                   |
| User Association The ability to synchronise personnel from InVentry with users that already exist as part an existing access control database.  | •       | •                       | •                   |
| Mifare Synchronisation The ability to register mifare tokens & keys within InVentry and automatically synchronise to the access control provider.   | •       | •                       |                     |
| Listeners  The ability to record activity at a specified access control location and record back to InVentry (this in turn updates the InVentry fire evacuation list). This removes the need for a user to sign-in at a specific InVentry device.   | •       | •                       | •                   |
| Triggers The ability to open a specific location or sign-in at an InVentry device when a valid token is presented. This removes the need for a user to present a valid token at various locations.  | •       |                         | •                   |
| Visitors  The ability to assign temporary tokens with a custom access level to visitors on sign-in to InVentry. The token will be disabled when they sign out of InVentry or at the end of the day (whichever comes first). This removes the need for the system administrator to carry out administration in separate systems. | •       |                         | •                   |
| Access Invitation Function  The ability for a customer to pre-book and send an email invitation to a potential visitor granting them access to a specific location at a certain time. This removes the need for staff to be present onsite, particularly useful for unmanned areas.   | •       |                         | •                   |