



Integrated key management & access control

Torus key cabinets are integrated with ZKTeco's advanced ZKBioSecurity management software. Only authorized personnel can remove keys from the cabinet after correctly verifying their identity. Regardless their work location, system administrators know the precise location and return-time of every key removed from the cabinet.



Manage

Administrator uses ZKBioSecurity software to create authorized key-users and assign access rights.



Authenticate

Authorized key-users present their credential (card, phone, biometric) to the ZKTeco multi-credential reader mounted on the cabinet.



Access

Only keys assigned by the administrator are accessible to authorized users. All other keys remain securely locked inside.



Audits

Comprehensive reporting. All transactions are automatically recorded in real-time and are accessible any time from everywhere.



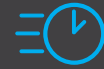
Notifications

Customizable real-time alerts & notifications are sent to administrators' phones or computers.



Security

Keys are secured when not in use and can only be accessed by authorized users



Efficiency

Reduce time and frustration associated with manually checking keys in and out



Accuracy

Maintain consistent details across systems without additional data entry



Unified Reporting

Enjoy comprehensive reporting and a single source of truth

Advantages

- Fast simple installation & operation
- PoE-powered (no need for dedicated power)
- 100% cloud-based (no need for IT staff)
- Hosted by Microsoft Azure (encrypted data)
- Easy-to-navigate dashboard
- Realtime configurable alarms & reporting.
- Integrates with existing access control system.

Requirements

- Torus cabinet
- Torus software account + integrations
- ZKTeco multi-credential reader
- ZKBioSecurity software license