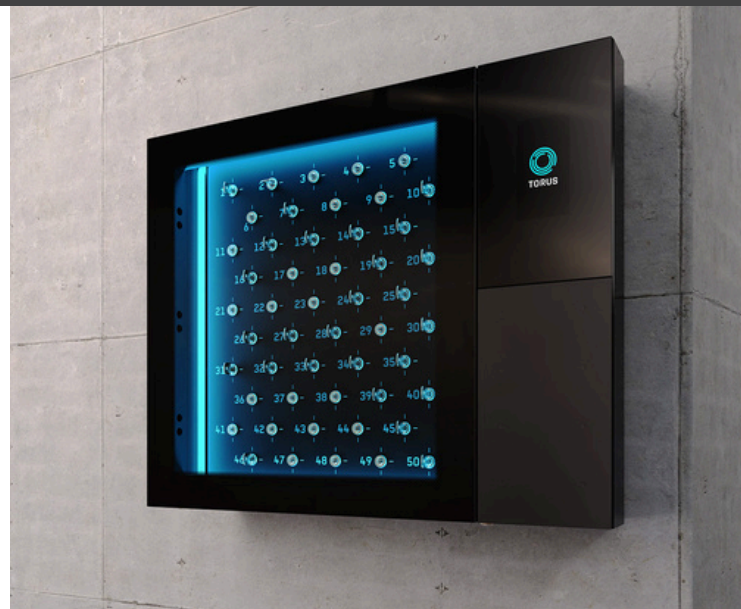




Manage Keys With Ease

About Torus

Torus is an elegant and sophisticated key management system. It is easy to use and easy to scale across your workplace(s). Torus is recognised as the only enterprise-grade solution for managing keys. Our purpose is to securely automate access to the world's keys.



Torus Accessories

Tamper-Proof Key Rings

Manufactured with the strictest tolerances, Tamper-Proof Key Rings® provide you with the highest levels of strength and durability. This must-have accessory adds another dimension to the security of your keys by ensuring your key bunches can't be compromised. Every key ring has a unique serial number meaning keys cannot be substituted without detection.



Solid and flexible rings have unique serial numbers



The closing tool is used to join the two ends together



A crimping tool (not shown) permanently seals the join



Rings seal permanently into a continuous loop - no weak or bulky plastic joins.



Solid stainless steel
4mm thickness



Braided stainless steel
2.6mm thickness

Solid rings

3cm diameter
CIC-A-36-001
4cm diameter
CIC-A-36-003
5cm diameter
CIC-A-36-005
7cm diameter
CIC-A-36-007
9cm diameter
CIC-A-36-009

Flexible rings

3cm diameter
CIC-A-36-002
4cm diameter
CIC-A-36-004
5cm diameter
CIC-A-36-006
7cm diameter
CIC-A-36-008
9cm diameter
CIC-A-36-010

Tools

Closing tool
CIC-A-36-012
Crimping tool
CIC-A-36-013
Cutting tool
CIC-A-36-014
Pliers tool
CIC-A-36-072

Tool kits

For solid rings
CIC-A-36-011
closing, crimping & cutting
For flexible rings
CIC-A-36-073
pliers, crimping & cutting
For all rings
CIC-A-36-074
closing, crimping, cutting & pl



Key shield

Key shield hides the cut of your important keys and prevents them from being copied.



Coloured tags

Available in 5 colours, these plastic tags help you visually identify your bunches of keys.



Emergency release device (ERD)

'Torus' emergency release device (ERD) will unlock all key positions in the unlikely event of a prolonged power outage or power surge, causing the cabinet to be electronically unresponsive. The unlocking process is quick and easy by following these steps:

1. Open the key cabinet using the override key.
2. The Torus key panel is connected to the control unit (CU) via a flat cable. Remove the cable from the CU and connect it to the ERD.
3. Press the 'unlock all keys' button for 2 seconds which will initiate the release of all key positions.

- Easy to use - instructions provided
- LED light to show unlocking and locking of keys
- Operates with 5 AA batteries
- Low battery indicator
- Dimensions (cm): 24 (L) x 13 (W) x 6 (D)



Rigid Lockable Card Holder

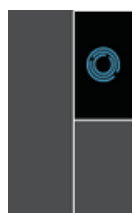
Part No: CIC-A-36-086

- Premium Lockable Cardholder
- Ideal for high security applications
- W58mm x H100mm
- Made from polycarbonate, featuring a clear front and frosted back
- Comes in pack of 10
- An unlocking key is provided with every pack of 10



Details

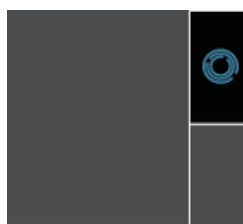
Ideal for high security applications. This cardholder is made of a premium polycarbonate material. Tamper-proof card holder to help prevent loss or misuse. An optional key is available to access the cards. Comes in pack of 10. An unlocking Key is provided with every pack of 10. To be used in conjunction with tamper proof keyring.



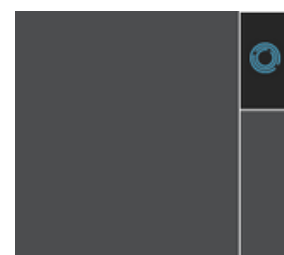
15 keys



25 keys



50 keys



100 keys