



# Show hackers the door.

## Eaton cybersecurity keeps unwanted guests out.

Hackers gonna hack, but you have a solution: Eaton's Gigabit Network Card and TANlock 3 work together, providing your datacenter and rack enclosure with unprecedented security. Over the long haul, enhancing your protection will save you time, money and vastly reduce your risk.



### Eaton TANlock 3 Access Control System

- ✓ Integrates with VPM and VCOM
- ✓ Dual authentication
- ✓ No peripherals required
- ✓ Universal design fits any rack
- ✓ TANlock0 also available



### Gigabit Network Card

- ✓ Industry's first with UL 2900-1 and IEC 62443-4-2 certifications
- ✓ Warns of pending issues
- ✓ Orderly shutdown of servers and storage

Eaton Part#	Product name
TL3-POE-KPAD	TANLock 3, black powder coated, w Keypad
TL3-POE-RFID	TANLock 3, black powder coated, w RFID Reader
TL3-POE-FNGR	TANLock 3, black powder coated, w Fingerprint reader
TL3-POE-PALM	TANLock 3, black powder coated, w Vein scanner (Palmreader)
TL3-POE-TCH	TANLock 3, black powder coated, w Touch display
TL3-POE-DUAL	TANLock 3, black powder coated, w Dual authentication PIN/RFID
TL3-POE-CODE	TANLock 3, black powder coated, for Bar Code / QR Code
Network-M2	Eaton Gigabit Network Card

The Eaton TANlock 3 Access Control System with Fingerprint Scan provides an easy way to keep your server racks secure. As well, the Gigabit Network Card improves business continuity and security by enabling remote monitoring & simplify network monitoring & power management. With Eaton cybersecurity solutions you can definitely say "party over" to hackers.

For assistance, please contact:



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