Traka Intelligent Laptop Lockers
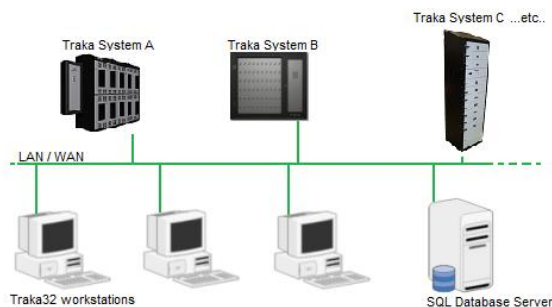

Modular Design - First locker set includes the electronics and additional lockers can be connected in series to a maximum of 100 compartments when RFID tagging used.

Opens under load – unlike solenoid locks, the Traka lock opens under load so even if the door is forced shut, the door will always open. Doors accidentally left open alarm. Mechanical key override allows administrators to open doors in an emergency.

Optional RFID tagging - records the actual laptop removal and return. Compartment floor mounted RFID reader detects movement of tagged computer. Creates alarm if computer not returned within set time period and optional Defect logging allows users to report problems on laptop return.

Optional Power strip - includes power socket in rear wall of locker. Where laptops are to be returned for charging, Traka lockers can auto allocate next locker in sequence based upon charging period.

PC Software Administration - The Traka locker system is administered from the user friendly Traka32 Windows software supported by a Microsoft Access or SQL database

Multiple systems can be networked together over a Local or Wide Area Network to provide accountability for a limitless number of laptops administered from multiple PC workstations running the Traka32 software.

User Identification - The Traka lockers can support any type of access control device required to identify a user to the locker system. Supported devices include RFID proximity readers from all leading access control manufacturers, magstripe, barcode and biometric technologies such as fingerprint and hand, scanners.

SPECIFICATION

Locker Dimensions:	500mm x 500mm x 1960mm h
Compartment Size:	400mm x 400mm x 100mm h
Power Supply:	Input: AC100-240V
Battery Backup:	DC12V 3.2Ah (24 hours)
Power Consumption:	30W max
Cabinet Material:	Zintec Steel
Colour Options:	Black MNA03 carcass with grey doors
Operating Temp:	Ambient. For indoor use only
Mounting:	Floor mounted
Compartments:	10 per locker stack- Extension stacks allow expansion
Users per system:	16,000
Communications:	Ethernet (AES-256 encryption optional), RS485, RS232, Modem
Reader Interface:	Wiegand, Clock/Data ABA Tk2, RS232, TTL, Wiegand Anti pass-back, PIN only
Alarm Interface:	3 x 1A/24V relay contacts for connecting to alarms, access control systems, CCTV etc

Note: - For specific information on the vast array of standard and optional software features available please contact Traka or your supplier.