

KEYper MXu Mini

Specifications

traka
ASSA ABLOY

The KEYper MXu range of key cabinets combines the number one automotive key management system in the US with the UK's industry-leading software from Traka.

The MXu Mini key cabinet offers secure storage for up to 32 keys.

Utilizing Traka's iFob technology, it seamlessly integrates with existing 16-bit systems, ensuring smooth key transitions.

With an intuitive touchscreen interface and advanced software functionalities like key search and synchronization, the MXu Mini is the ultimate solution for automotive dealerships in the UK.



General features

- Secure storage and management for 32 keys in a single cabinet
- Keys are readily available 24/7
- Access by authorized users only
- Full audit trail of all user and key transactions
- 10" touchscreen for accurate input
- Easy access via a wide range of identification methods
- Guided Ring of Light LED indicates required key location and where to return keys in the cabinet
- Nickel plated brass iFobs with unique electronic ID to audit every transaction
- Option for secure night lock

Software features

- Dispense/search key by partial or full identifier (registration, chassis, stock number)
- Dispense/Search key by multiple terms in description
- Dispense/Search key by available keys for a specific vehicle type
- Dispense/Search key by tag number, or position
- Searches across systems at the key cabinet and locate if not available
- Search in the app and add for "Quick Collect" at the key cabinet
- Faster synchronisation of users to cabinet and retained after power loss
- Run single cabinet in standalone mode
- Dispense empty iFobs via Quantity
- Receipt Display on key cabinet after Removal (for parking location reminder etc.)
- Quick and simple input for parking area and/or bay number for vehicle keys

Specifications

Mechanical data	
Height:	356 mm / 15 in
Width:	686 mm / 27 in
Depth:	314 mm / 12.4 in
Weight:	29.5 kg / 52 lb

Material data	
Cabinet material:	Powder-coated, 16-gauge steel
Color:	Black
Door material:	Powder Coated, 16 gauge steel

Electrical data	
Power supply:	Input: 100-240V AC, Output: 12V DC
Battery backup:	UPS (optional)
Power consumption:	30W max

Key positioning data	
Key positions:	32

Installation data	
Mounting:	Wall or cabinet stand mount

Environmental data	
Operating temp:	Ambient, for indoor use only (-5°C to +40°C / +23°F to +104°F at 95% non-condensing relative humidity)

Administration software requirements	
Supported platforms:	Windows Server 2016, 2019, 2022; Windows 10, 11
Database:	SQL Express 2014, 2016, 2019, SWL Express 2022

Network & connectivity data	
Users per system:	65,000
Communications:	Ethernet
Reader interface:	IDEMIA biometric reader

Conformity & standards data	
Certifications:	UKCA (UK), CE (EU)