LOXIT PRODUCTS

Lapbank mini 16, 20, 24 & 32
High Quality, High Security Laptop Trolleys
for 16, 20, 24 & 32 netbooks & iPads

The Lapbank mini range of security and charging trolleys are specifically designed for netbooks, ipads and UMPC's and may store and charge a mix of devices simultaneously.

They provide a high quality security solution ideal for secure storage, charging and networking of laptops and iPads or other devices in a highly engineered and well designed package.

Application:

The Lapbank range is perfect for education and training establishments where group laptops are returned for secure overnight storage and charging with networking options.

Key Features:

Highly engineered and proven design developed over 10 years.

High security - 2nr 7 lever mortise safe locks per door with anti-jemmy bar design, all welded construction and full length piano hinges. Double skin laptop doors provide security and rigidity.

Maneuverable - large diameter swiveling and individually locking heavy duty wheels are the highest quality available.
High density plastic trolley handles provide a steady grip.

Ultra Safe and Simple Charging - RCD protected, double insulated, fully earth bonded with soft start, surge protection mains conditioner and anti-backwash device for total protection.
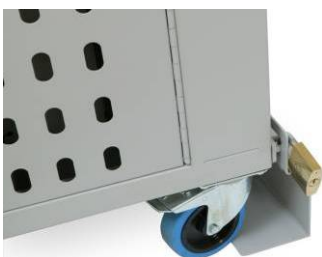
Uses the original laptop chargers so no expensive call out charges or on-going maintenance costs when swapping laptops.

mini 32 Laptop Trolley

Anti-Jemmy Security Device
7 lever mortise safe lock locates through the shelf and back into the 2mm steel cowl.

mini 16 front & charging compartment

	h	w	d	code:
Lapbank mini 16 (8 shelves)	955	500	670	**6026**
Lapbank mini 20 (10 shelves)	1120	500	670	**6028**
Lapbank mini 24 (12 shelves)	1275	500	670	**6029**
Lapbank mini 32 (16 shelves)	1220	550	800	**6027**
Charging - mini 16				**6176**
Charging - mini 20				**6180**
Charging - mini 24				**6184**
Charging - mini 32				**6192**
Secure wall docking - mini 16, 20 &24				**6210**
Secure wall docking - mini 32				**6211**

Options

Secure docking plates anchor to the building fabric for secure storage - for use where the trolley is stored in an unsecured room.

Wired or wireless networking options allows essential software updates and maintenance whilst securely stored.