

Instructions

Charging & Storage Cabinets



Lock Option

Key Lock

To unlock the front and back doors insert the key provided into the cam lock and turn it clockwise to the unlock position (fig 1).

To lock the front and back doors insert the key provided into the cam lock and turn it anticlockwise to the unlock position.



Codelock – Public Use

The code lock has 3 code levels:

- 6-digit user code,
- 7-digit technician code,
- 8-digit master code (used for factory reset)

User Code - The user code allows single entry into the Lyte Multi Door units, the code can be changed when in the unlocked position.

Unlocking via Code Lock - User Code (Fig.2)

Press 'OK' on the touch pad to clear previously entered information. Enter the default factory user code '123123' and turn the rotary knob clockwise to the "lock" position.



Locking via Code Lock - User Code

Close the door and enter a new 6-digit user code (must begin with '1') and turn the rotary knob anticlockwise to the "lock image" (Fig.3) position. Note: The newly entered 6 digit user code is needed next time to access the Lyte. Please leave the door open for the next user.

Technician Code - The technician code allows a technician / manager to gain access to the Lyte WITHOUT entering the user code. However, the user code will still be active.

Unlocking via Code Lock - Technician Code

Press 'OK' on the touch pad to clear previously entered information. Enter the default factory technician code '2123123', press 'OK' and turn the rotary knob clockwise to the "unlock image" (Fig.4) position.



Locking via Code Lock - Technician Code

Close the door and enter your new 7-digit technician code, press 'OK' and turn the rotary knob anticlockwise to the "lock image" (Fig.5) position. Note: The newly entered 7-digit technician code is needed next time to access the Lyte.

Forgotten your code, battery replacement or need additional support or a master code? Email us at sales@lapcabby.com.



Multi Doors

How to install your devices

1. Open the individual doors and place your devices on to the wooden shelves inside the unit, ensure that the device power inlet is towards the front of the unit.
2. For the multi door units you will need to unlock each door individually to plug in your devices to the power sockets or USB-C ports, there isn't a sperate storage area for your cables on this unit.
3. For laptops or Chromebooks that have adaptors place these on the respective device shelf.
4. Then plug the cables into your devices.
5. Finally plug the provided LapCabby mains lead into the IEC socket located on the side or back panel and then into your mains to power up the unit.



Single Door Units with AC Panels

How to install your devices

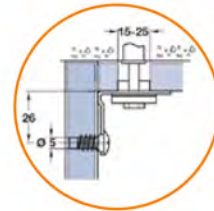
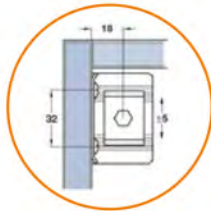
1. Open the front door and place your devices on to the wooden shelves inside the unit, ensure that the device power inlet is towards the front of the unit.
2. Using the Allen key provided, unscrew the socket headed screw on the side of the AC panel (behind the door).
3. Pull the AC panel towards you and it will pivot and detach from the location studs on the left-hand side of the AC compartment.
4. Plug your device adaptors into the power strips or cables into the USB hub at the side of the unit within the power compartment and thread the cables through the cable ports in the middle divider, locking them into place using the cable clips.
5. For laptops or Chromebooks that have adaptors place these in the adaptor holders within the power compartment.
5. Then plug the cables into your devices.
6. Finally plug the provided LapCabby mains lead into the IEC socket located on the side or back panel and then into your mains to power up the unit.



Wall Door Unit with AC Panels

Wall Hanging Instructions - Concrete / Brick Wall Installation

1. Find a suitable location to hang your cabinet. We advise the cabinet is installed with approximately 100mm clearance on each dimension to allow for suitable ventilation.
2. Using a bubble spirit level, draw a line equal to the width of the cabinet. This indicates the top of the cabinet.
3. Mark each of the drill holes to the left and right of the centre at 291mm.
4. Drill holes using an electric drill and 6mm masonry drill bit to a depth of 75mm in the marked positions.
5. Insert the wall plugs into each of the holes and screw the fixings provided into the wall plugs 1/3 of the depth of the screw.
6. Lift the cabinet into position aligning the holes in the wall with the holes in the back of the unit.
7. Take your mounting plate, place it over the screw from inside the unit and screw the fixing in over the smaller keyhole entry. Repeat on the opposite side.
8. Check your cabinet in level and adjust where necessary.



How to install your devices

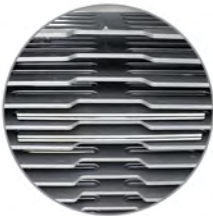
1. Open the front door place your devices in the angled metal shelves inside the unit, ensure that the device power inlet is towards the top of the unit.
2. Using the Allen key provided, unscrew the socket headed screw on the side of the AC panel (behind the door).
3. Pull the AC panel towards you and it will pivot and detach from the location studs on the left-hand side of the AC compartment.
4. Plug your device adaptors into the power strips within the power compartment and thread the cables through the cable ports in the middle divider, locking them into place using the cable clips.
5. For laptops or Chromebooks that have adaptors place these on the metal adaptor holders within the power compartment.
6. Then plug the cables into your devices.
7. Finally plug the provided LapCabby mains lead into the IEC socket located on the side or back panel and then into your mains to power up the unit.



Single Door & Double Units with Plastic Shelves

How to install your devices

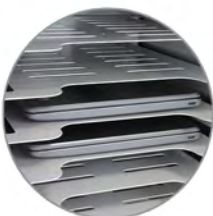
1. Place your devices on to the plastic shelves inside the unit.
2. Plug your device adaptors into the power strips or cables into the USB hub at the rear of the unit within the power compartment and thread the cables through the cable ports in the plastic trays. If needed install the cable clips into the plastic shelf, there are two holes either side of the shelf.
3. For laptops or Chromebooks that have adaptors place these in the adaptor holders within the power compartment.
4. Then plug the cables into your devices.
5. Finally plug the provided LapCabby mains lead into the IEC socket located on the side or back panel and then into your mains to power up the unit.



Single Door & Double Units with Metal Shelves

How to install your devices

1. Place your devices on to the metal shelves inside the unit.
2. Plug your device adaptors into the power strips or cables into the USB hub at the rear of the unit within the power compartment and thread the cables through the channels on either side of the metal shelves. At the front of the shelves there are integral cable hooks.
3. For laptops or Chromebooks that have adaptors place these in the adaptor holders within the power compartment.
4. Then plug the cables into your devices.
5. Finally plug the provided LapCabby mains lead into the IEC socket located on the side or back panel and then into your mains to power up the unit.

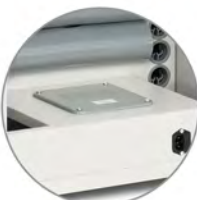


Slow Start Power Management System

The slow start is to manage the in-rush current on startup - switching one powerstrip on at a time and switching on the AC at zero volts and hence zero amps and letting it build up in a smooth pattern to 240v and max current demand. The Slow Start is pre wired in the Lyte unit and has no user controls and will automatically engage when the unit is powered up.

This will generally be installed in units that have between 12 and 16 power sockets.

Units above 16 sockets will have a Power 7, see separate instruction sheet.



General Safety Precautions

The Lyte should be situated close to a power socket that is easily accessible. Cabling between the wall and the unit could be a trip hazard. The Lyte should never be used on an inclined surface.

Always ensure that all the doors are fully closed and locked and that the mains power lead is disconnected before moving the Lyte cabinet or trolley. Forcing the doors beyond 90 degrees will cause damage to the hinges.

The unit is designed for storage and charging purposes only. The Lyte units are specifically designed for use with laptops, Chromebooks, tablets, and mobile phones and their factory supplied AC adaptors or USB cables, use for recharging or powering any other equipment will invalidate the warranty.

With mobile units the brakes on the front two castors should be locked to prevent movement and the doors locked, and the key removed whenever the unit is parked, unattended or charging. Always disconnect the Lyte mains power lead from the wall outlet before opening the doors or altering the AC adaptor configuration. When the Lyte is unplugged from the mains wall socket outlet you should ensure the outlet is switched off if possible.

To avoid risk of electric shock or fire the unit should only be used by a competent adult. This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

The mains power lead must not be pulled when the Lyte is under power as this could damage critical components. When moving the Lyte the mains power lead must be disconnected from the IEC connection socket. Inspect the plug and power lead daily, if the plug and power lead is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons to avoid a hazard.

The mobile Lyte units are intended for indoor use only on carpet, wood or tiled surfaces. Movement across bitumen, tarmac, concrete and rough surfaces should be avoided and doing so will void the warranty claims for damage to the wheels. When moving your Lyte between floors it is strongly recommended that the unit is transported via a lift or ramp. Do not wheel the Lyte up or down stairs as this will cause damage to the unit.

The Lyte should be used in a dry environment and at normal room temperatures. No water or moisture must be allowed into the unit. The Lyte must not be used outdoors and should not be transported outside unless the weather is warm and dry, if this is unavoidable the unit must be allowed to stand in normal room conditions for at least four hours before it is connected to any devices or wall sockets.

Before any cleaning of the Lyte it should be switched off and the IEC mains lead must be removed from the mains wall socket. Cleaning of the unit should only be done with a dry cloth; no liquid detergents or aerosol cleaners are to be used as these could damage internal components.



DANGER!
RISK OF ELECTRIC SHOCK
DANGER! ELECTRICAL CORDS
CAN BE HAZARDOUS
MISUSE CAN RESULT IN FIRE
OR DEATH BY ELECTRIC SHOCK

Technical Data Sheet

Nature of supply:

Rated mains supply voltage: **UK: 220-240V**
Aus: 230V
Euro: 230V

Rated frequency: **UK: 50Hz**
Aus: 50Hz
Euro: 50Hz

Max. current: **Our power strips are rated to 13A.**
Total cumulative Watts requirement of devices in each unit should not exceed 2880W.

Type of power connection:

UK: Detachable mains power lead with UK 3 pin plug and C19 Connector

Aus: Detachable mains power lead with Australia 3 pin plug and C13 Connector (AS/NZS 3112:2004)

Euro: Detachable mains power lead with Schuko type plug and C13 Connector

USB Hubs - 5 Way Dual USB-A & USB-C

Input: 100-240V~, 50/60Hz, 12A
USB-C output (PD3.0/QC4+)
DC 5V/9V/12V/15V3A/20V5A max
Total power: 150W(max)

Operating Temperature:

We recommend an operating temperature of 5°C - 33°C (41°F-91°F). This unit will automatically switch off at 35°C and will switch back on at 29°C, this is to protect the laptop battery.

Cooling condition: Natural convection through vents.

Correct disposal of this product:



This marking indicates that this product should not be disposed with other household wastes throughout the EU, US and Australia. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

EQUIPMENT MUST BE SUPPLIED FROM EARTHED / GROUNDED SUPPLY

High Touch current can result from the summation of the touch currents of each of the devices plugged into the unit.

To protect against a hazard the connection to protective earth should be reliable.

The equipment supply connection (mains plug, mains cable and inlet) must be annually inspected / checked for signs defects or excessive wear and replaced where necessary.

