

LapCabby 16V Specification Sheet

LAP16V

LapCabby

New thinking in ICT storage

www.lapcabby.com

Capacity:

- Stores and charges 16 laptops vertically (up to 19")

Exterior Design:

- Smooth rounded corners with shock absorbing bumpers to protect laptops inside and the school walls during movement from classroom to classroom
- Lock with keys located on the top preventing damage during movement through school building
- Separate compartment with rear facing door for access to the individual AC adapters
- Innovative and tactile ergonomic handles in a variety of colours located on the top making it easy to move
- Sleek design that is children and classroom friendly without protruding parts (handles, locks etc)
- Fitted with durable 100mm rubberised castors with locking facility. Extra strength is obtained by using an 8mm gauge steel plate welded to the frame which gives the castors additional strength and rigidity by spreading the load from the castor pins to the frame of the units
- L shaped doors for complete access to the unit
- Heavy duty steel frame with strong MFC cladding

Interior Design:

- Individual cable storage compartments keep cables compact, neat and tidy
- Soft rubber grips cushion and protect laptops while in storage
- All cables, power strips and the power management system are kept in a completely separate compartment for added safety and to prevent children from accessing and removing AC adapters and cables
- Sliding shelves for easy access to laptops when removing them and putting them back in

Cable Management:

- Sliding shelves have moulded cable clips to keep low voltage cables in place, preventing cables from being damaged or falling down the back of the unit
- Each laptop is positioned on the sliding shelf to ensure the power socket is easy to access from the front of the unit
- AC adapters and power supply are stored in individual pockets to keep cables neat and tidy in the back of the trolley
- Cables cannot be removed from the front of the unit to prevent cables from going missing

Power Management:

- Power7 Energy Management System can be programmed to suit your schedule. Seven different charging schedules, one for each day of the week, allows charging between lessons, overnight or during Economy 7 (UK) or lower rate energy hours. Digital timer is supplied as standard with all trolleys
- All laptops are charged simultaneously with sequential switching facility to prevent circuit breakers from overloading

Air Ventilation:

- Specifically designed and tested air venting system to keep laptops cool while the unit is locked and the laptops are charging

Safety and Security:

- Concealed door release to separate electrical compartment for child safety
- A robust dual locking system with locks located on top of the trolley to avoid damages to the lock and key during movement within the school, especially through doorways. Additional keys are available

Dimensions:

- Unit size: W1015 x D703 x H1115mm
- Laptop compartment sizes: W62 x D480 x H360mm
- Individual AC pockets: W68 x D61 x H199mm

Warranty:

- 2 years with an option to extend to 5 years
- Supplied fully assembled

Colour Options:



Purple/Blue/Charcoal/Orange/Lime

Certifications:



Front Open



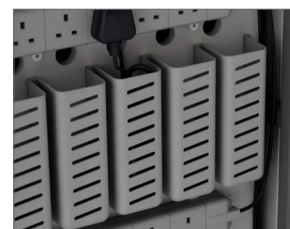
Back Open



Concealed back door release



Locking mechanism



Individual pockets for cables and AC adapters



Power7 Energy Management System

Upgrade Features

Connect

With its integrated D-Link access point, the LapCabby Connect tablet trolley upgrade allows each tablet quick and easy WiFi access

Up-Link

Our LapCabby Up-Link laptop trolley upgrade comes with a WiFi access point that allows the computer trolley to be plugged into the school LAN, providing a wireless access point for the classroom

Ready Connect

This option provides the same benefits at the LapCabby Connect. But, for an unrivalled level of customer flexibility, we allow users to incorporate their own preferred hardware or utilise hardware they may have already purchased

Ready Up-Link

We allow users to incorporate their own preferred hardware or utilise hardware they may have already purchase.