

LapCabby Vertical Range 32V

Though in the last few years technology has come on leaps and bounds, we still can't live without our trusty laptops. Laptops are an office and classroom staple – and they need a place to stay.

Every LapCabby offers innovative, programmable charging schedules alongside a whole host of other features such as extra durable construction, lockable doors and cushioning, protective grips. They come in a range of sizes and colors on sliding shelves.

LapCabbys are an innovative and efficient way to store and charge laptops while keeping cables tidy.

Vertical Range Highlights

- Comprehensive safety testing to the highest worldwide standards
- Stores and charges 32 laptops up to 17"
- Fully assembled for simple and rapid setup
- Efficient and silent air circulation
- Sitted with Power 7 Energy Management System
- Minnovative cable management
- Robust construction
- Competitively priced with Lifetime Warranty

Reasons to Love LapCabby

No matter the device – We have a product to sync, store and transport them. Laptops, Chromebooks, Tablets, BYOD, 1:1, 2:1, 3:1 - we have you covered!

What you see is what you get – Our feature rich products come fully assembled and quite literally ready to roll...

Built from scratch - All our components are designed and manufactured in-house. We don't do off the shelf!

Lifetime warranty – On every LapCabby purchase - we know our design and build quality is unsurpassed!

Rapid delivery times – Our global network of partners spans 44 countries and all major continents – meaning no matter where you are we can get your LapCabby to you. Fast.

Friendly service – Just because we operate across the globe doesn't mean we have compromized our customer centric ethos.

Other products you may like



LapCabby Mini 20V



DeskCabby



GoCabby

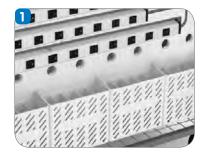




LapCabby 32V

- 1. Individual cable pockets for each laptop to store AC adaptor and excess cables
- 2. Cables kept secure with specially designed and molded cable clips in 3 different locations
- 3. Specially molded soft rubber mats to protect devices
- 4. Ergonomic colored ABS handles make LapCabbys easy to get from place to place
- 5. Extremely durable wheels ensuring the bespoke fixing solutions can handle tough terrain for the entire lifetime of the unit, the rubber tyres absorb noise and bumps delivering quiet transit while protecting devices.

 Rather than a castor plate screwed on to the base of the unit we weld the fixing into the frame and on to a specially designed thick metal plate
- 6. Power 7 energy management system allows you to programme up to 21 different automatic charging schedules, 3 for each day of the week













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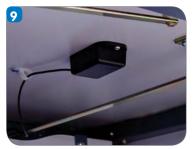
LapCabby

New thinking in IT storage

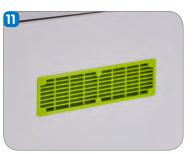
- 7. Locking mechanisms are on top to prevent broken keys, with a dual point locking system at the top and bottom of the door offering added security
- 8. Cable clip portholes that feed cables from the back power compartment to the front of the unit, preventing cables from being removed from the front
- 9. If a device over heats, the built in heat sensor will shut off power if interior temperature reaches 90+ degrees preventing risk
- 10. Separate power compartment opened with a concealed handle, allowing easy access to organize cables
- 11. Fully welded mesh base and side vents allow constant air circulation, so no fan is required and devices charge in silence
- 12. Inset, colored door handles prevent protruding parts
- 13. IEC power cables plug into the mains and are designed to snap out if pulled away from the wall, preventing damage to the unit or any nasty trips
- 14. Fully welded steel frame, robust rubber wheels, and a welded binding plate offer ultimate strength and ensure wheels won't come loose or buckle
- 15. Large L-shaped doors and sliding shelves for easy access to laptops and storage compartments
- 16. Rounded corner extrusions and rubber corner bumpers protect the unit, walls and devices when you're on the move
- 17. When unit is switched on, power strips boot up sequentially (1 second apart) to avoid a surge on the power supply.























LapCabby Vertical Range





	Code	Number of Devices Can Hold	Cart Dimensions	Device Compartment Size	AC Pocket Size
LapCabby 32V	LAP32V/USA	32	W703 x D1015 x H1115mm 28" X 40" X 44"	W43 x D480 x H360mm 1.7" X 18.9" X 14.2"	W68 x D61 x H199mm 2.7" X 2.4" X 7.8"

Materials	Heavy duty steel frame with strong MFC cladding		
Finishes / colors	LapCabby loves a splash of color! Carts can be personalized to match school colors, differentiate carts for different subjects or grades or just for fun! Classrooms are colorful - why put up with a black or gray square box? Blue, orange, lime, purple and charcoal!		
Safety	All products are tested to the highest standard worldwide. USA: UL 60950-1/R:2011-12. Canada: CAN/CSA C22.2 No. 60950-1/A1:2011-12. Europe: EN 60950-1/A12:2011. Safety testing is a high priority to LapCabby. We don't release any products unless the cart has been completely certified including electrics, materials, construction and components. Leading safety testing house we test the normal operating conditions of the product but also for faults, misuse, temperature, fire risk, electric shock and injury		
Additional safety features	A heat sensor inside the Power7 automatically switches the unit off when the ambient temperature within a LapCabby reaches an unsafe level. An over heating device can be a fire risk so we have installed an additional heat sensor in every cart. With the side vents and the weld mesh base our carts are kept cool around the clock		
Fully assembled	Our products are delivered fully assembled. Or as we say ready to roll		
Additional extras	No hidden extras, what you see is exactly what you get, everything you need is included! Power7 timer and energy management system, cable management, robust rubber wheels. We make sure we include everything you need to have a safe, efficient and bright cart in the classroom, including rubber protective mats for the devices to sit on and cable management		
Future proof	Yes, we have carts that accommodate laptops, Chromebooks and tablets at the same time and charge all devices simultaneously. It's handy to have a cart that charges all sorts of devices all at the same time. The teachers laptop can be charged in the same cart along side the students Chromebooks or tablets. Whether classroom devices get bigger or smaller, they'll fit in a LapCabby cart for many years to come. Technology Cambrionix future proofed		
Cable management & ease of wiring	Separate compartment safely stores cables, cable management and electrics away. Once unlocked by hidden lever, full access to the cables mait quick and easy to wire up. Having complete access to the cable management reduces the time it takes to set the cart up and means you don't have to squeeze your hands into tight spaces. If a charger needs to be removed or you need to access the electrical compartment you don't wan to have to unload the entire cart. For safety reasons, a locked compartment to store the electrical components is important, plus cables can go missing if they are accessible from the front of the cart		
Usable top surface	Yes		
Simultaneous charging	All our carts provide simultaneously charging! Additionally the Power 7 timer and energy management system has 3 programmable charging schedules per day, 7 days a week which can be programmed to work around the classroom schedule and manual charge is also available in between. (LapCabbys efficiently charges everything all at the same time. Charging electrical strips individually means the overall charging time takes 2, 3 or 4 times as long! Who has time for that?)		
Testing certifications	Safety tested to the highest level worldwide		
Lifetime warranty	Lifetime warranty on all products and components, 5 years warranty on electrics. Product support for life! LapCabby offers the best warranty on the market (with no small print to consider. We make it easy to understand and we support our end users for the life of the product!)		



























About LapCabby

Clever technology solutions that tick all the boxes.

For twenty years we've been developing innovative products that our customers love. We make portable storage carts and charging solutions for laptops, tablets, e-readers, Chromebooks and netbooks. They're the smart way to keep your tech safe, charged, and in one secure place.

Developed over two decades with the help of customers and technology users, we've included some really ingenious features to ensure our products do everything you need them to - and a little more besides. Our carts are used everywhere, from schools, libraries and museums to restaurants and even laboratories, so wherever you are our products are sure to make a difference.



