



VLSB-16S-M-K

16-bay Volt BYOD laptop charging locker with a UK mains socket and key lock in every compartment



Capacity

16 individually secured devices

Compatibility

Laptops, Chromebooks and tablets up to the 17-inch class

Charging

One UK 230 V AC mains socket in each locker bay

Security

Individual key locks with master-key access

Product overview

The Zioxi VLSB-16S-M-K is a floor-standing Bring Your Own Device charging locker for sixteen laptops, Chromebooks and tablets. Each compartment has its own UK mains socket, allowing users to store the device, manufacturer AC adapter and charging cable together in one secure bay. The tower can be used independently or installed alongside additional units to form a high-density locker bank.

- + BYOD charging: Users bring and connect their own manufacturer-approved AC adapters and cables.
- + Individual security: Sixteen key-locking doors are supplied with master-key access for administrators.
- + Large compartments: The 83 mm-high apertures accommodate most laptops, Chromebooks and tablets up to 17 inches.
- + Safe access: Double-skin doors fold back through 180 degrees to reduce obstruction and accidental damage.
- + Locker-bank ready: A front-accessed service area and adjustable feet simplify side-by-side installation.

Overall dimensions: 1770 H x 580 W x 510 D mm

Technical specifications

Short product code	VLSB-16S-M-K
Current UK configuration code	VLSB-16S-M-K-G-UK
Manufacturer	Zioxi
Product type	Floor-standing Volt BYOD laptop charging locker tower
Device capacity	16 devices
Compatible devices	Laptops, Chromebooks and tablets
Screen-size class	Most devices up to 17 inches, subject to the actual device, case and connector dimensions
External dimensions	1770 H x 580 W x 510 D mm
Locker door aperture	460 D x 335 W x 83 H mm
Charging method	One UK 230 V AC mains power socket inside each locker compartment
User-supplied equipment	Device AC adapter and charging cable are stored in the compartment with the device
External power requirement	One external mains socket; supplied with one UK mains lead
Locking system	Sixteen individual key locks with master-key access
Number strip	Grey on the current UK configuration
Door operation	Double-skin doors fold back through 180 degrees
Installation	Metal base with adjustable feet; suitable for combining into locker banks
Construction	Aluminium double-skin front and doors with a white melamine-faced MDF carcass
Chargers and cables included	No - individual device AC adapters and cables are required
Optional accessory	VLSST sloping-top module, 580 W x 510 D x 200 H mm
Warranty	5 years; 2 years covering electrical components

Compatibility and ordering notes

- Check the device and protective-case dimensions with the charging connector plugged in before ordering.
- The VLSB BYOD design stores the user's charger and cable in the same compartment as the device.
- The -M suffix identifies the mains-socket configuration; USB-C and USB-A-assisted versions use different codes.
- The -K suffix identifies individual key locks; digital code and RFID options use different suffixes.
- Change the -UK regional suffix to -EU for European Schuko outlets and mains lead.

Specification source: current Zioxi Volt Laptop Charging Locker - BYOD Tower product information, checked 3 August 2026. Product specifications may be updated without notice.