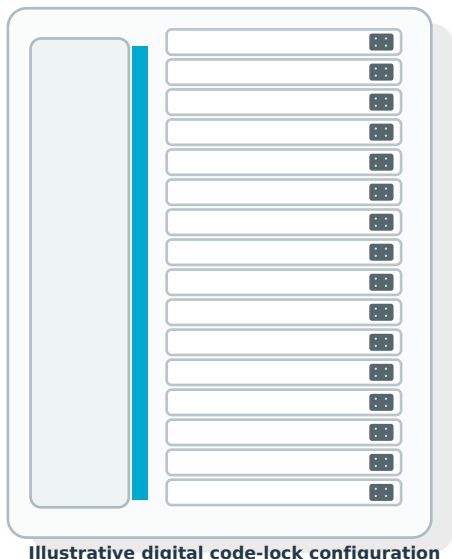


VLSB-16S-M-C

16-bay Volt BYOD laptop charging locker with an individual mains socket and digital code lock in every compartment



Illustrative digital code-lock configuration

Capacity	16 individually secured devices
Charging	One UK mains socket in each locker bay
Compatibility	Designed for devices in the 17-inch class
Security	Digital code locks with master-key override

Product overview

The Zioxi VLSB-16S-M-C is a floor-standing Bring Your Own Device charging locker for sixteen laptops, Chromebooks and tablets. Each secure compartment contains a UK mains socket so the user can store and connect their manufacturer AC adapter and cable alongside the device. Individual digital code locks support shared public use or can be reconfigured for dedicated private-user operation.

- + BYOD operation: Users store their device, AC adapter and cable together in one bay.
- + Flexible access: Code locks are configured for public multi-user use by default and can be changed to private mode.
- + Large compartments: The 83 mm-high apertures accommodate most laptops and Chromebooks.
- + Robust construction: Double-skin doors fold back through 180 degrees.
- + Simple installation: One external mains connection powers all sixteen internal outlets.

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

Technical specifications

Short product code	VLSB-16S-M-C
Current full UK code	VLSB-16S-M-C-G-UK
Manufacturer	Zioxi
Product type	Floor-standing Volt BYOD mains laptop charging locker
Device capacity	16 devices
Compatible devices	Laptops, Chromebooks and tablets
Device-size guidance	Designed for most devices in the 17-inch class
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 mains socket inside each locker compartment
Supported adapters	Manufacturer plug-top and brick-style AC adapters
Power requirement	One external mains socket for the complete locker
Locking system	16 digital code locks with master-key override
Operating modes	Public multi-user mode by default; reconfigurable for private use
Number strip	Grey
Cable storage	AC adapter and cable remain in the compartment with the device
Door operation	Double-skin doors fold back through 180 degrees
Installation	Metal base with adjustable feet; suitable for locker banks
Construction	Aluminium double-skin front and doors with white MFMDf carcass
Adapters and cables included	No - 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, case and charging connector dimensions before ordering.
- The -M suffix identifies mains sockets located in the locker bays.
- The -C suffix identifies individual digital code locks.
- Change -UK 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.