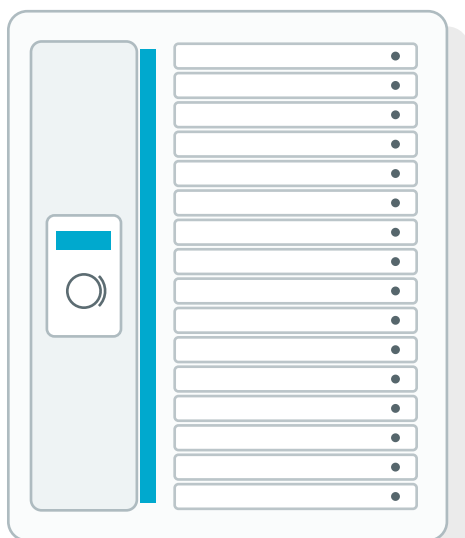


VLSB-16S-M-O

16-bay onView BYOD laptop charging locker with a mains socket in every bay and MIFARE RFID access



Illustrative 16-bay onView MIFARE RFID configuration

Capacity
16 individually controlled device bays
Charging
One UK mains socket in each compartment
Access
onView MIFARE RFID cards and fobs
Management
Web portal and mobile app

Product overview

The Zioxi VLSB-16S-M-O is a connected floor-standing Bring Your Own Device charging locker for sixteen laptops, Chromebooks and tablets. Each compartment contains a UK mains socket so users can store and connect their own manufacturer AC adapter and cable alongside the device. onView MIFARE RFID access and cloud management support self-service loan, public and private locker workflows.

- + BYOD convenience: The device, AC adapter and charging cable remain together in the locker bay.
- + Smart locker modes: Configure Loan, Private and Public workflows through onView.
- + Remote administration: Open doors, assign users, quarantine bays and edit settings remotely.
- + Audit and reporting: Search user activity, power use, temperature, events and locker location.
- + Green charging: Charging rules and schedules can reduce electricity use and carbon impact.

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

Technical specifications

Short product code	VLSB-16S-M-O
Current full UK code	VLSB-16S-M-O-G-UK
Manufacturer	Zioxi
Product type	Floor-standing onView BYOD mains charging locker
Device capacity	16 devices
Compatible devices	Laptops, Chromebooks and tablets
Screen-size guidance	Designed for devices up to the 17-inch class
External dimensions	1770 H x 580 W x 510 D mm
Locker door aperture	460 D x 310 W x 83 H mm
Charging method	One UK mains socket inside every locker compartment
Adapter storage	AC adapter and cable are stored in the bay with the device
Adapters and cables included	No - users supply the device AC adapter and cable
RFID technology	MIFARE 13.56 MHz cards and fobs using ISO/IEC 14443
Supported credentials	MIFARE Classic, Ultralight, DESFire and Plus
Locker modes	Loan, Private and Public
Cloud management	onView web portal and mobile app
Connectivity	Dedicated 2.4 GHz Wi-Fi connection to the Zioxi cloud
Power requirement	One external mains socket; one mains lead supplied
Licence	Annual licence required; first-year locker licence included
Construction	Aluminium double-skin front and doors with white MFMDf carcass
Warranty	5 years; 2 years covering electronics

Network and licence note: onView requires a dedicated 2.4 GHz Wi-Fi connection. An annual licence is required for each tower; the first year is included.

Compatibility and ordering notes

- Use a dedicated 2.4 GHz SSID; captive-portal Wi-Fi is not supported.
- Check the device, case and connected power plug against the 83 mm aperture.
- Manufacturer-supplied AC adapters are recommended.
- Change -UK to -EU for European Schuko outlets and mains lead.

Source: current Zioxi onView RFID Laptop Charging Locker - BYOD Tower specifications, checked 3 August 2026.