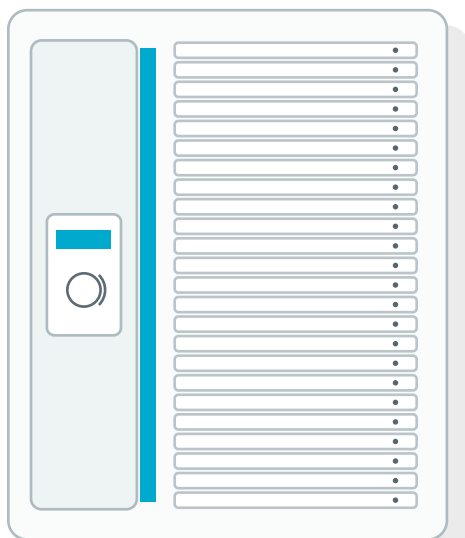


VLS1-24S-M-O

24-bay onView laptop charging locker with AC-adapter storage, MIFARE RFID access and remote management



Illustrative 24-bay onView MIFARE RFID configuration

Capacity
24 devices up to 17-inch class
Charging
24 mains sockets for AC adapters
Access
MIFARE RFID cards and fobs
Management
onView web portal and mobile app

Product overview

The Zioxi VLS1-24S-M-O is a connected floor-standing charging locker for twenty-four laptops, Chromebooks and tablets. A separate front-accessed electrical bay contains twenty-four UK mains sockets and space for manufacturer AC adapters. onView MIFARE RFID access, the web portal and mobile app support remote control, user management, audit trails, rules and green charging.

- + Connected locker modes: Configure Loan, Private and Public workflows.
- + Remote administration: Open doors, assign users, quarantine bays and edit settings.
- + Audit and reporting: Track users, events, power use, temperature and location.
- + Green charging: Automated rules can shift charging to lower-carbon periods.
- + Flexible AC charging: Supports manufacturer wall-plug and brick adapters up to 65 W.

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

Technical specifications

Short product code	VLS1-24S-M-O
Current full UK code	VLS1-24S-M-O-G-UK
Manufacturer	Zioxi
Product type	Floor-standing onView RFID mains laptop charging locker
Device capacity	24 devices
Compatible devices	Laptops, Chromebooks and tablets
Screen-size guidance	Designed for most devices up to 17 inches
External dimensions	1770 H x 580 W x 510 D mm
Locker door aperture	460 D x 310 W x 50 H mm
Charging system	24 UK mains sockets in a separate front-accessed electrical bay
Supported adapters	Manufacturer wall-plug and brick-style AC adapters up to 65 W
Adapters and cables included	No
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 an SSID dedicated to 2.4 GHz Wi-Fi; captive-portal authentication is not supported. An annual licence is required for each locker tower, with the first year included.

Compatibility and ordering notes

- Check the device, case and connected power plug against the 50 mm aperture.
- Extra-large wall-plug chargers may require confirmation with Zioxi.
- Manufacturer-supplied AC adapters are recommended.
- The VLSST sloping top measures 580 W x 510 D x 200 H mm.

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