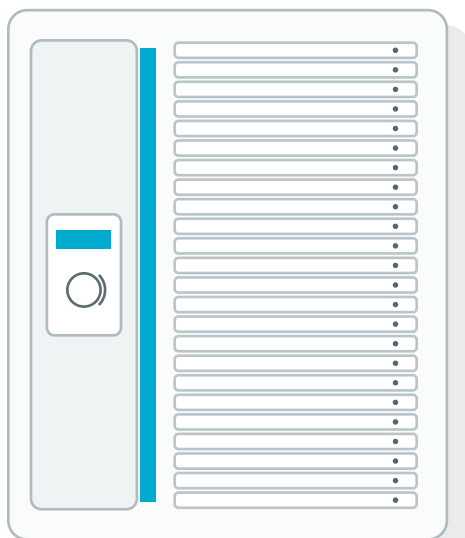


VCB1-24S-UC-O

24-bay onView Chromebook charging locker with integrated 60 W USB-C Power Delivery and MIFARE RFID access



Illustrative 24-bay onView MIFARE RFID configuration

Capacity
24 devices up to 14-inch class

USB-C charging
PD 3.0 up to 60 W per port

Cables
24 USB-C cables included and fitted

Access
onView MIFARE RFID

Product overview

The Zioxi VCB1-24S-UC-O is a connected floor-standing charging locker for twenty-four Chromebooks, tablets and smaller laptops. Integrated USB-C PD electronics provide up to 60 W per bay, while onView MIFARE RFID access, the web portal and mobile app provide self-service workflows, remote administration, audit trails, rules and reporting.

- + High-density charging: Twenty-four secure device bays in a 530 mm-wide footprint.
- + Integrated USB-C PD: Charges compatible Chromebooks, tablets, phones and smaller laptops.
- + Ready to deploy: Twenty-four USB-C to USB-C cables are included and fitted.
- + Smart locker modes: Configure Loan, Break/Fix, Private and Public workflows.
- + Cloud management: Remote control, audit trails, green charging and reporting.

Overall dimensions: 1770 H x 530 W x 460 D mm

Technical specifications

Short product code	VCB1-24S-UC-O
Current full UK code	VCB1-24S-UC-O-G-UK#
Manufacturer	Zioxi
Product type	Floor-standing onView RFID USB-C Chromebook charging locker
Device capacity	24 devices
Compatible devices	Chromebooks, tablets, phones and smaller USB-C laptops
Screen-size guidance	Suitable for most devices up to 14 inches
External dimensions	1770 H x 530 W x 460 D mm
Locker door aperture	410 D x 260 W x 50 H mm
Integrated charging	24 USB-C Power Delivery 3.0 ports
Maximum output	Up to 60 W per USB-C port
PD profiles	5 V / 3 A, 9 V / 3 A, 12 V / 3 A, 15 V / 3 A and 20 V / 3 A
USB-C cables	24 USB-C to USB-C cables included and fitted
RFID technology	MIFARE 13.56 MHz cards and fobs using ISO/IEC 14443
Supported credentials	MIFARE Classic, Ultralight, DESFire and Plus
Locker modes	Loan, Break/Fix, 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
Warranty	5 years; 2 years for electronics; 1 month for supplied USB cables

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

- The # suffix denotes that USB-C cables are included and fitted.
- Check the device, case and connected USB-C plug against the 50 mm aperture.
- Confirm RFID credential type and number format before ordering.
- The VCBST sloping top measures 530 W x 460 D x 180 H mm.

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