

CHRGCB-20-C

ZIOXI

20-Bay Chromebook Charging Station - Digital Code Lock

Product Data Sheet



Secure charging for 20 devices

The Zioxi CHRGCB-20-C provides compact, static storage and charging for up to 20 Chromebooks, smaller laptops, netbooks or tablets. Devices are stored horizontally, while power adapters and excess cabling are secured in a separate electrical compartment.

20

DEVICE BAYS

14 in

DEVICE CLASS

CODE

DIGITAL LOCK

1

MAINS SOCKET

Key features

- Charges using the manufacturer-supplied AC adapters, secured behind a removable metal panel.
- OneClick cable management presents only a short length of charging lead at each shelf.
- Doors fold back through 270 degrees and are held open magnetically for easy loading.
- Soft-start power management helps prevent fuse and circuit-breaker issues at switch-on.
- Digital code lock with master override key for controlled access.
- White melamine-faced MDF construction with dark-grey metal electrical-compartment cover.

Manufacturer	Zioxi
Product type	Static Chromebook / small laptop charging station
Capacity	20 devices
Lock type	Digital code lock with master override key
External dimensions	860 H x 490 W x 500 D mm
Device shelf aperture	400 D x 255 W x 32 H mm (20-bay configuration)
Device compatibility	Chromebooks, smaller laptops, netbooks and tablets; suitable for many devices up to 14-inch screen class, subject to physical dimensions and power-connector position
Charging method	Manufacturer-supplied AC adapters connected inside the secured electrical compartment
Power requirement	1 external mains socket
Power management	Soft-start power management included as standard
Socket support	UK and EU plug sockets for device AC adapters; other formats available by request
Finish	White melamine-faced MDF carcass and doors, extruded shelves and dark-grey metal electrical-compartment cover
Warranty	5 years structural; 2 years electrical components
Included items	Charging cabinet, integrated power management and locking system
Not included	Individual device power adapters and charging cables

Compatibility note

Always confirm the device body dimensions with the charging connector fitted. Particular care is needed where the power connector is positioned on the rear edge of the device.