



USB-C Charging Cabinet

for 20 laptops & tablets - 1000W - Smart App

Fast USB-C charging, secure storage and remote power management
For schools, businesses and IT environments

20 devices

Up to 100W per port

Smart App

3 lock types

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Product overview

The Bravour USB-C Charging Cabinet is a compact professional charging cabinet for storing, charging and remotely managing up to 20 laptops, tablets, iPads or Chromebooks. The integrated 1000W USB-C charging hub allows all connected devices to charge simultaneously, while the Smart App supports remote monitoring, energy management and charging schedules.

Fast USB-C charging

20 USB-C Power Delivery ports with up to 100W charging power per port and 1000W total output.

Remote management

Smart App for iOS and Android to monitor units, charging status, schedules and energy consumption.

Secure storage

Lockable cabinet with front and rear access, robust metal housing and secure cable storage.

Feature summary

Capacity	20 devices
Charging performance	USB-C PD, up to 100W per port, 45W per port when 20 devices are charging
Software control	Smart App for monitoring, schedules, usage history and energy statistics
Safety	IPA, electrical protections, fire-retardant materials, ventilation and active fans
Security	Key lock, combination lock and digital code lock variants available
Installation	Freestanding, stackable or wall-mountable

Main functions

Charging and storage	Designed for 20 laptops, tablets, iPads and Chromebooks, with simultaneous charging through the integrated USB-C hub.
Per-port status indication	Numbered LED indicators show the charging status of each port: red while charging and green when the device is fully charged.
Smart App control	Administrators can remotely manage charging units and connected devices, set charging schedules, view charging status, analyse charging history and monitor energy usage.
Energy planning	Charging schedules can be set around off-peak electricity rates to reduce energy costs and improve device fleet management.
Safety and cooling	The charging hub includes Intelligent Power Adjustment and protection against overcurrent, overvoltage, undervoltage, overheating and short circuits. Ventilated side panels and active fans support air circulation.
Flexible placement	The cabinet can be used freestanding, wall-mounted or stacked. Integrated mounting holes make wall mounting straightforward, and side handles help reposition the unit.

Technical characteristics

Article number	BRVC20S1000WCL BRVC20S1000WDCS BRVC20S1000WDCS
Product name	Bravour USB-C charging cabinet for 20 laptops & tablets - 1000W - with Smart App
Brand	Bravour
Warranty	2 years
CE certification	CE certified
Color	Black
Material	Metal
Dimensions	396 x 400 x 405 mm
Length	396 mm
Width	400 mm
Height	405 mm
Application	Indoor
Number of devices	10 devices
Suitable devices	Laptops, tablets, iPads and Chromebooks up to 16 inch
Charging via	Integrated USB-C charging hub with Intelligent Power Adjustment (IPA)
Charging ports	20 USB-C Power Delivery ports
Output per port	100W maximum charging power per USB-C port (45W when 20 devices are charging)
Total charging output	1000W total
USB-C output standards	PD3.0 / QC5 / PPS
USB-C output values	5V / 9V / 12V / 15V / 3A, 20V / 5A
Power supply	AC 100-240 V, 50/60 Hz
Ventilation	Active fans and ventilated side panels for optimum air circulation
Safety protection	Overcurrent, overvoltage, undervoltage, overheating and short circuit protection
LED status indicators	Numbered indicators per port: red while charging, green when fully charged
Manage remotely	Yes
Smart App	Free Smart App for iOS and Android
App languages	English, French and German
App functions	Remote management of laptop charging units and connected devices; charging schedules; remote switching of charging and fans on/off depending on model; individual device charging status; charging history; energy consumption; cumulative power consumption and power statistics; settings sharing with administrators or other users.
Timer	Software timer
Handles	Handles on both sides
Placement	Freestanding, stackable or suitable for wall mounting
Locking options	Three types available: key lock, combination lock, digital code lock