



charge - secure - synchronize

Mobile charging carts

Naocart® M2

Performance and security for
40 laptops, always ready to
use



For 40 laptops up to 16"



Fleets of laptops always available for your activities

- ✓ **Businesses and local authorities:** centralized and secure management of a fleet of laptops for shared workstations, meeting rooms, or collaborative spaces.
- ✓ **Education and training:** quick provision of laptops for classrooms, teachers, or instructors.
- ✓ **Public and cultural institutions:** organization of PC fleets for workshops, digital services, or group activities.

What makes the difference

Large capacity: simultaneous securing and charging of up to 40 laptops up to 16".

Accelerated distribution: dual front and rear access for quick and ergonomic deployment of devices.

Smart charging: choice between Tabipower (fast and optimized USB-C) or Smartypower (controlled and timed).

Secure access: doors lockable with a code lock, simple and reliable management.

Optimal integration: Flexichannel® foam modules ensure perfect integration of laptops, protecting them and providing effective cable management.

Robust and durable design: sheet metal frame with wood panel doors, designed for intensive use.



naoticsolutions.com





4-digit code lock
with master key

LED remote display showing
charge status

4 multidirectional wheels,
2 of which have brakes

References available	
Ref - EAN - Designation Smartypower Tabipower C16 Tabipower C16 Tabipower C16	613005 - 3567046130056 - Naocart M2 ELEC CONTROLLED 32 PC 613006 - 3567046130063 - Naocart M2 USB-C 30 PC 613007 - 3567046130070 - Naocart M2 USB-C 36 PC 613014 - 3567046120149 - Naocart M2 USB-C 40 PC
Charging mode	
Smartypower	Tabipower C16
Electrical charge controllable remotely via app	Remote-controlled 65-watt USB-C smart charging per port
Input : AC 100-230V 50/60Hz 10A Output: AC 100-230V 50/60Hz 10A	Input AC 100-230V 50/60Hz 10A USB-C Output (PD 3.0/QC4): DC 5-15V – 3A, 20V – 3,25A 16 Ports: 65W*16 (MAX)
Device reception area	
Devices	Laptops up to 16"
Max. number	40 devices
Max. dimension (LDH in mm)	25 x 400 x 255
Composition	High-density foam
Specification	
Materials	Reinforced steel frame with epoxy paint finish
% recycled material	36%
Composition	Mobile cabinet with central carrying handle 4 multidirectional 100 mm wheels, 2 of which have brakes RJ45 socket supplied with 1 x 5-meter Cat6 cable Separate, secure technical areas Offset LEDs for load visualization External IEC socket with surge protection and anti-interference filter Main on/off switch with indicator light
Colors	Grey / White / Brown / Copper
Security	Serrure à code 4 digits avec clé pass
Options	USB-C cables (PD 100W - 1m) WiFi terminal WiFi cut-off Lightning rod module Fan Custom-made foam 3-point lock Customization: color and/or logo branding
Product dimensions (LDH in cm)	65 x 80 x 100
Weight (in kg)	70
Warranty	5 years for the structure 3 years for the electronics
Standards	EN 62368-1   
Origin	France

