



charge - secure - synchronize

Mobile charging cart

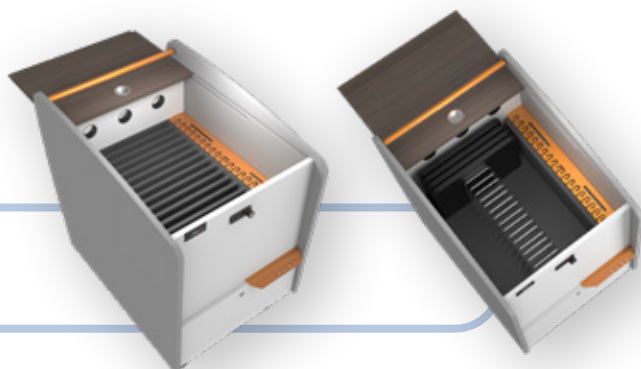
Naocart® S1

Maximum availability and security for
20 laptops or VR headsets



Mobile devices always ready for your activities

- ✓ **Businesses and local authorities:** centralized and secure management of a fleet of laptops for mobile teams or shared workstations.
- ✓ **Education and training:** immediate provision of laptops for classrooms, teachers, and instructors.
- ✓ **Public and cultural institutions:** organization of fleets of PCs or VR headsets for staff, workshops, or immersive activities.



Foam version
for 16 laptops

Dividers version
for 20 laptops



Foam version for
10 VR headsets



What makes the difference

Suitable capacity: simultaneous securing and charging of 20 laptops up to 16 inches.

Ergonomic distribution: access from above for quick availability, without any effort required.

Smart charging: Tabipower USB-C or Smartypower, fast charging that preserves battery life.

Secure access: combination lock closure for simple and reliable management.

Expanded compatibility: integration of up to 10 dedicated VR headsets possible.

Sustainable design: durable melamine panels, designed for intensive and long-lasting use.

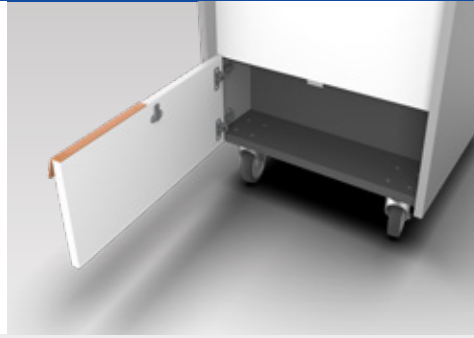


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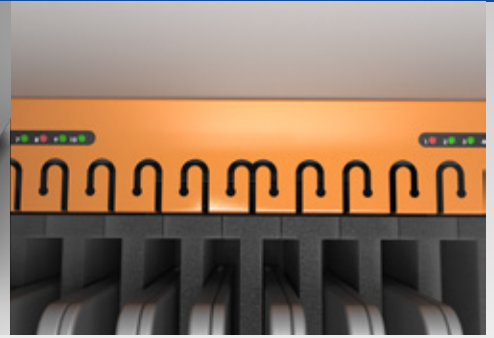




4-digit combination lock
with key pass



Lower storage area
with key lock



Guidance system and quick connection for charging cables

References available	
Ref - EAN - Designation	Smartypower Smartypower Tabipower C16 Tabipower C16
	613001 - 3567046130018 - Naocart S1 ELEC CONTROLLED 16 PC 613002 - 3567046130025 - Naocart S1 ELEC CONTROLLED 20 PC 613003 - 3567046130032 - Naocart S1 USB-C 16 PC 613004 - 3567046130049 - Naocart S1 USB-C 20 PCs
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 6A Output: AC 100-230V 50/60Hz 6A	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 or VR/AR headsets
Max. number	Up to 20 PC or 10 headsets
Composition	High-density foam or dividers
Specification	
Materials	Structure made of melamine-coated wood particle board Epoxy-coated steel panel
% recycled material	81%
Composition	Mobile cabinet with central carrying handle 4 multidirectional 100 mm wheels, 2 of which have brakes Secure sliding door opening at the top RJ45 socket supplied with 1 x 5-meter Cat6 cable Lower storage area, lockable (W 530 x D 140 x H 200 mm) Separate, secure technical area Offset LEDs for load display External IEC socket with surge protection and anti-interference filter Main on/off switch with indicator light
Colors	Grey / White / Brown / Copper
Security	4-digit combination lock with master key
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)	59 x 84,5 x 87,8
Weight (in kg)	52
Warranty	5 years for the structure 3 years for the electronics
Conformité et certifications	EN 62368-1    
Origin	France

