



Tabicart®

Compact connected carts with carrying bags for securing, charging and transporting tablets or hybrid computers fleets



For tablets or hybrids up to 12"



Transport bags for more mobility



Top access for faster distribution



Secured by a 4-digit code lock



Max proportion of recycled material used in production

Tabicart® S3

Up to 20 tablets or hybrids with or without covers distributed in 2 carrying bags

Tabicart® S2

Up to 40 tablets or hybrids with or without covers distributed in 4 carrying bags

Make it easy to move, store and distribute your digital devices fleets

Have your mobile devices recharged safely, ready to use, and for a long time!



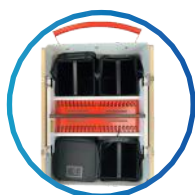
Reduced size and weight

Compact and handy, Tabicart moves easily and will always find its place in your work environment.



Carrying bags for even more mobility

Naotic carrying bags are light, rugged and equipped with a zip closure to ease storage and transport of your devices, and all completely safely.



Faster distribution and storage

Tabicart gives you access to devices from the top and from each of the four sides: deployment and storage are faster, without having to bend down!



Integrated electrical safety

Your devices and your electrical installation are protected from peaks load and surges.



Charging status display

The LED indicators allow you to know anytime when your devices are charged



Optimised charging and protected batteries

With Tabicart, the charging time is always as short as possible: no waste, less strain and longer lifetime for the batteries !



A Naotic solution for all sectors of activity concerned by digitalisation

Technical information



- 1 Secure and removable technical area for easy cabling
- 2 Safe cable management system
- 3 Dedicated space for up to 2 WiFi hotspots / Storage area
- 4 2 or 4 carrying bags for tablets reachable from the top
- 5 LED charge status indicators
- 6 Secured by 4-digit code lock with pass key
- 7 Slot(s) for securing with a safety cable

2 charging technologies available to suit every device and need



Smartypower: electric and controlled charging makes charging via power strips easier, safer, manageable and connected:

- You use the power supplies of your devices
- Charging is configurable and timed
- The start-up is progressive to avoid charge peaks
- You control the functions remotely via a mobile app: on/off, scheduling and timing of the charge and wifi.

Tabipower, fast and intelligent USB charging gives you access to USB technologies for today's and tomorrow's devices:

- No more need for the device's charger
- Dual USB-C / USB-A connectors
- 2 charging protocols : Power Delivery and Quick Charge

Solution equipment

- 4-digit code lock delivered with pass key
- Carrying bags for up to 10 tablets or hybrids maximum 12" (depending on cover)
- Central carry handle
- 4 multidirectional 100 mm wheels, 2 of which have brakes
- Secure and removable technical area
- Central charging system for charging mobile devices
- External on/off master switch with indicator light
- WiFi cut-off switch
- RJ 45 plug for network connection
- Ventilation system through natural convection
- 3 m angled power cord.

USED MATERIALS:

- Structure in melamine-coated wooden panels
- Epoxy painted metal panel
- Wood from French forests
- Colours: White / Oak / Orange

OPTIONS:

- WiFi terminal
- Lighting protection module
- Forced ventilation kit
- Safety plate for low area(s)

DIMENSIONS (Ldh):

Tabicart S3
Outside:
 650 x 553 x 840 mm
Weight: 40 kg

Tabicart S2
Outside:
 910 x 553 x 840 mm
Weight: 60 kg

Usable inside dimensions of a bag:
 2x 215 x 96 x 300 mm



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