



Tabicase[®]

Modular & Hyper-mobile cases

for securing, recharging and transporting tablets, laptops, or VR headsets fleets



For tablets up to 12" with or without covers



For laptops up to 15.6"

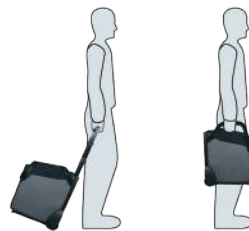


For virtual reality headsets & accessories



Tabicase[®] MT1

Up to 10 tablets



2 carrying modes



Secured by padlock or key lock



Max Proportion of recycled material used in production



Tabicase[®] MP1

Up to 6 laptops or 4 virtual reality headsets

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!



Mobile case that makes transport easier

With a semi-rigid and extremely light design, the Tabicase MT1/MP1 are compact and easy to handle. They offer maximum mobility to your device fleets!



Integrated electrical safety

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



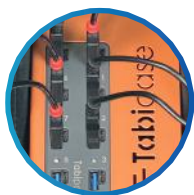
Modular device integration

Featuring two separate areas equipped with slots or removable dividers, the Tabicase MT1/MP1 allow you to fit precisely the layout to your mobile devices and accessories.



Charging status display

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



A charging solution adapted to your needs

With Tabicase MT1/MP1 mobility rhymes with performance. The case come with a Tabipower hub offering fast charging for up to 10 devices with the most efficient USB protocols (Power Delivery/Quick Charge).



Optimised charging and protected batteries

With Tabicase, 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 Storage container for integrating a WiFi hotspot
- 2 Retractable trolley integrated into the case body
- 3 'Roller' wheels system integrated into the case body
- 4 Modular storage areas with slots and dividers for laptops or VR devices
- 5 LED charge status indicators
- 6 Secured by code padlock (MT1) or key lock (MP1)

2 charging technologies available to suit every device and need



Electrical charging with power strip (only available for Tabicase MP1)

Equipment kit for electrical charging for 6 laptops, requires integration of device power supplies.

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



No compatibility issues with dual USB connectors



Automatically charges and protects all your devices



Preserves your devices' battery lifespan

Solution equipment

- Rigid case with handles, wheels and trolley for transporting mobile devices
- Removable and adaptable dividers for device integration
- Separate and secure technical area
- Central charging system for mobile devices
- Additional power outlet for powering the wifi hotspot or another accessory
- On/off master switch, with indicator light
- Ventilation system through natural convection
- 3 m angled power supply cable.

OPTIONS :

- Wifi hotspot
- Dividers for VR headsets

DIMENSIONS (Ldh) :

Tabicase MT1

Outside:
390 x 450 x 480 mm

Inside (2 areas)
155 x 240 x 370 mm

Weight (MT1/MP1) : 8 kg
Maximum load: 25 kg

Tabicase MP1

Outside:
390 x 450 x 480 mm

Inside for PC x6
440 x 270 x 30 mm

Inside for VR headsets x4
270 x 270 x 120 mm



A Naotic solution for all sectors of activity concerned by digitalisation



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