



Naocase® M500

High-strength transport case for securing and recharging tablets, laptops or VR headsets fleets



Naocase® M500

Up to 16 tablets
or 9 laptops
or 8 Virtual Reality headsets



Modular integration solution allowing tailor-made



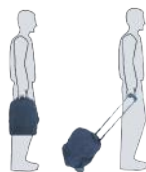
For laptops up to 15.6"



Proportion of recycled material used in production



For tablets with or without covers



2 carrying modes



For VR headsets & accessories

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!



Cases that makes device transport easier
Made of resistant resin, Naocase M500 is equipped with three carrying handles and a retractable trolley to ease the movement of your device fleets.



Flexible integration thanks to Flexichannel® foam storage modules
Several advantages: they allow tailor-made integration, a high level of protection of your devices and a smart power cables management.



WiFi integration with cut-off
Naocase allows a WiFi hotspot integration with cut-off switch or planning and an RJ45 plug to have access to the network only when desired.



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 Naocase, 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 WiFi integration with cut-off switch
- 2 LED charge status indicators
- 3 Wheel system integrated into the case body
- 4 Modular storage solution allowing tailor-made foams
- 5 Retractable trolley integrated into the case body
- 6 Carry handles for horizontal or vertical carrying

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

- Shockproof rigid case with handles, trolley and integrated wheels
- High density foam with pre-formed individual slots
- Protected and ventilated technical area
- Central charging system for charging mobile devices
- External on/off master switch, with indicator light
- WiFi cut-off switch
- RJ45 plug for network connection
- Ventilation system through natural convection
- 3 m angled power supply cable



OPTIONS:

- WiFi hotspot
- Lightning protection module
- Customised storage foam design
- Padlock

DIMENSIONS (Ldh):

Naocase M500
670 x 510 x 372 mm

Weight: 16 kg



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