



99.95 EUR

incl. 19% VAT, plus shipping

- **Aluminium metal design !**
- **For M1/M2-ATX !**
- **For ITX mainboard !**
- **CD/DVD Supported !**



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Support:  [Assembling Tutorial \(M1-ATX\) \[DE\]](#) |  [Assembling Tutorial \(M1-ATX\) \[EN\]](#) |  [Manual \[EN\]](#) | [Connector Cable \[DE\]](#) | [Connector Cable \[EN\]](#)

VoomPC-2 car PC enclosure

The voomPC(TM) automotive (car, boat, electric cart) enclosure is a small, rugged car PC (carputer) enclosure designed to work in harsh environments such as dust and high temperatures. Made out of massive 5.5mm extruded aluminum profile, the voomPC(TM) car PC (carputer) enclosure was designed to work with any type of mini-ITX motherboard (170x170mm) from fanless configurations such as VIA mini-ITX or Pentium or low power Pentium-M processors, making it the ideal car PC solution. This car PC / carputer enclosure is specifically designed to work with the M1-ATX or M2-ATX car PC automotive power supply series, sold separately, scroll below for more information.

Your ideal under the seat or trunk car computer

The VoomPC-2 car PC (carputer) enclosure can take a SlimCD drive and a 2.5" drive.

At the front there are 2x USB ports and 2x RCA Audio connectors.

Scope of supply :

- VoomPC-2 enclosure

- Internal mounting adapter for 2.5" HDD and Slimline CD/DVD
- Front-PCB with 2x USB, 2x RCA(Cinch)-Audio + Adaptercable f. mainboard
- 2x system fans (behind front)
- Power-connector cable (power supply not included)

Dimensions : 210(W)x265(L)x66(H)mm

Installation Tutorial : [Support / Manuals](#)