

98.95 EUR

incl. 19% VAT, plus shipping

- **Maximum I/O !**
- **HTPC or CarPC !**
- **For Intel NUC !**
- **FANLESS !**



Support:  [Assembling \[DE\]](#) |  [Assembling \[EN\]](#)

This enclosure enables a fully fanless working PC with Intel D33217GKE or DCP847SKE NUC mainboard. Perfect for Car-PC, HTPC or Server applications.

The included mSATA-to-SATA adapter card enables you to integrate a 2.5" HDD/SSD drive. The (optional available) DCDC-USB converter allows using the system as a car-pc.

For a full PC you need in addition :

- Intel D33217GKE o. DCP847SKE NUC mainboard
- DCDC-USB (if using as Car-PC)
- 2.5" HDD/SSD or mSATA SSD
- RAM

Dimensions

204 x 133 x 67 mm

Compatible mainboard

Intel D33217GKE / D33217GKE

Drive bays

1 x 2.5" HDD/SSD (installable through bottom-door)

Cooling

Passive Solution, Fan-less

- Onboard PSU

- DCDC-USB (optional)

Scope of supply

- Blackpete-NUC enclosure with heatpipe, screws, accessory

- mSATA-to-SATA adapter