



849.00 EUR  
incl. 19% VAT, plus [shipping](#)

- Fanless ! GPS !
- Auto Power On/Off !
- eMark certified !
- VBOX-3130

**Support:** [Specifications](#) | [Manual \[EN\]](#) | [Drivers \(Win7+8+10\)](#) | [Test Tools](#) | [Drawing](#)

This MiniPC was especially designed for fleet applications. The Car-PC can be connected directly to the car battery (12V/24V). Based on ignition plus, the PC will start and shutdown.

For a full PC you need in addition :

- 2.5" HDD/SSD or SATA DOM module - 1x SO-DDR-3L RAM (up to 8GB)

The PC is completely fanless and is equipped with an Intel Celeron N3060 2x2.48GHz CPU.

#### Available additional modules:

The PC comes with 4x antenna-output and 3x Mini-PCIe slots (1x occupied by GPS module).

We recommend these modules:

- [HSPA / UMTS / EDGE Mini-PCIe Modem \(Huawei MU609\)](#)
- [Wireless LAN / Bluetooth Mini-PCI Express \[Qcom Combo\]](#)

#### Features :

- Fanless
- Intel Dual Core Celeron N3060 2.48GHz CPU
- Integrated, intelligent Automotive power supply
- 3x RS232
- GPS (ublox 6 with G-sensor)
- 2x Gigabit LAN
- DVI-I + HDMI
- Watchdog
- Prepared for GPS, WLAN, GSM/GPRS with ext. antennas
- 2 x DI / 2 x DO with Relay 12V / 100mA
- Vibration/shock tested

For FleetPC-4-D we offer an [direct connector cable for our TFT-displays](#).

|                       |                                                                          |
|-----------------------|--------------------------------------------------------------------------|
| Dimensions / Weight   | 182mm W x 167.6mm D x 54mm H, 1.4kg                                      |
| CPU                   | Intel Dual Core Celeron N3060 2.48 GHz                                   |
| RAM                   | 1x SO-DDR-3L RAM (up to 8GB)                                             |
| Graphics              | Intel HD Graphics                                                        |
| GPS                   | VDB-800SG (ublox 6 with G-sensor)                                        |
| Expansion             | - 3x Mini-PCle                                                           |
| OS Support            | Windows 7, Windows 8.1, Windows 10, Linux                                |
| Vibration & Shock     | MIL-STD-810F                                                             |
| Operating temperature | -40~70°C (with SSD)                                                      |
| Certification         | CE, FCC, eMark                                                           |
|                       | - 2x Gigabit LAN (Intel i210-AT)                                         |
|                       | - 3x RS232 (2 with 232/422/485)                                          |
|                       | - 2x USB3.0                                                              |
|                       | - 1x USB2.0                                                              |
| I/O                   | - GPIO port (2in, 2out, with Relay 12V/100mA)                            |
|                       | - Mic-In, SPK Out                                                        |
|                       | - 1x DVI-I (for DVI-D and VGA), 1x HDMI                                  |
|                       | - 4x SMA Antenna hole (for eg. GPS, GSM/GPRS/3G, WLAN, Bluetooth)        |
| Drive bays            | 1 x 2.5" SATA HDD/SSD drive bay, 1x SATA DOM                             |
|                       | 9~36V DC PSU included                                                    |
| Power supply          | - Power off Delay Time Setting by Software, Default 5min                 |
|                       | - <a href="#">Backup Battery Kit (optional)</a>                          |
| Scope of supply       | - FleetPC-4-D PC with Intel Celeron N3060 (2x2.48Ghz), mounting brackets |
|                       | - 1x Pigtail + Antenna for GPS                                           |