

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

- 5" PND !
- RFID (NFC) !
- GPS ! Bluetooth ! WiFi !
- Android 7 Tablet !



Support:  [Specifications](#) | [API-Pack](#)

The compact CTFPND-5 terminal designed for commercial vehicles, such as general truck, pickup truck, van, taxicab. Driver can use it for navigation, routing, messaging, make phone call, dispatching, etc.

The mobile device equipped with 5" colour TFT touch screen, GPS, WiFi, Bluetooth, camera, cellular network, 16G NAND flash ROM, 1GB DDR3 RAM. With dedicated cradle and cable.

Support customization of logo, splash screen, firmware, MDM remote management, OTA upgrading.

- CPU: MTK platform 1.5GHz quad core CPU
- GPS: high sensitivity receiver, 64 channels
- Bluetooth: V2.1 and V4.0 with data transfer (OPP profile)
- WLAN: Wifi IEEE 802.11 b/g/n
- Camera: 8Mpixel autofocus camera

- Display: 5" colour TFT touch screen (800x480, capacitive Touch panel)
- Antenna: Internal antenna
- Connectivity: USB client for mass storage
- Audio: Yes, 2,5mm mini headphone jack
- LED indicator: Two-color LED (Red/Green)

Hardware	
CPU:	MTK platform 1.5GHz quad core CPU
Bluetooth:	V2.1 and V4.0 with data transfer
Camera:	8Mpixel autofocus camera
Antenna:	Internal antenna
Audio:	Yes, 2,5mm mini headphone jack
GPS:	high sensitivity receiver, 64 channels
WLAN:	Wifi IEEE 802.11 b/g/n
Display:	5" colour TFT touch screen (800x480, capacitive Touch panel)
LED indicator:	Two-color LED (Red/Green)
Software	
Operating System:	Android version 7.0
Android applications:	TBD
Navigation software:	TBD
Memory	
ROM:	16GB NAND flash
RAM:	1GB DDR3
Interfaces	
Extended Slot:	MicroSD (TF) card
Connectivity:	USB client for mass storage
Mini USB Connector:	USB2.0 connection and
Battery	
Capacity:	2600mAh
Standby:	~6 days
Operating Time:	~3 hours
4G module / GPRS module	
2 version with voice call	
EUR - (Europe market)	<ul style="list-style-type: none"> • GSM : 900/1800Mhz • WCDMA – 850/900/2100Mhz • FDD (4G, EUR) – B1 , B3 , B5, B7, B8, B20
NAR- (North America market)	<ul style="list-style-type: none"> • GSM : 850/1900MHz • WCDMA : 850/1700/1900Mhz • FDD (4G, NAR) – B2, B4, B5, B12, B17