



999.00 FUR

incl. 19% VAT, plus shipping

- GSM/GPRS
- 4x IO, 1x Host USB
- LED backlight!
- 3x RS232!

Support: 🔼 Developer Guide | SDK | 🔁 Modem AT Sheet | 🔁 Specifications [EN] | Active Sync Driver | 🔁 GPRS Guide

The CTFPND-5 is a 7" Touchscreen PND on Windows CE 5.0 basis with integrated GPS receiver and GSM/GPRS modem. Therefor the CTFPND-5 is the perfect plattform for your telematics application. The extra-high native resolution of 800x480 enables a perfect viewing quality.

This device also is equipped with 4x IO, 1x Host-USB and 3x RS232.

The 8 buttons (with LED backlight) at the front can be used in your software application.

Note: This PND is an offer primarily meant for business and project customers. End consumers should only consider purchasing this device when they have appropriate experience.

Hardware

CPU ARM926EJ 400 Mhz (32bit RISC)
Flash ROM 2 GB NAND Flash
SDRAM 64 MB DDR-II
TFT LCD 7" Touchscreen (16M colors, LED backlight)

Resolution 800x480

GSM/GPRS Integrated (Siemens Tri-Band 900/1800/1900Mhz)

Support Voice/SMS/CS Data/GPRS mode 2x 3-wired DMA-based operation UART 1x UART fully compatible 16C550

Integrated SD/MMC Integrated

Built-in rechargeable Li-Polymer, 2200mAh

RS232

Speaker Memory slot

GPS

Battery

Connectors

Power

USB Ports

GPIO

Operating system
Operating temperatur
Scope of supply

- 2x RS232

- 1x GPIO

- 2x USB device

- 1x USB host

- 1x DC Power

- 1x Power switch

- 1x JTAG (Debug/USB)

DC 9V-28V (12/24V DC)

1x USB host compatible

2x device USB

4x photo-couple input/4x photo-couple output

WinCE 5.0

-30°C to 80°C

- CTFPND-5-A (7" PND)

- Mounting adapter

- Power cable with open lices

- Window suction mounting unit