[http://www.minipc.de/catalog/il/2961]





429.00 EUR

incl. 19% VAT, plus shipping

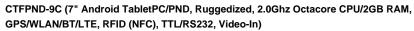
- OTG/RS232!
- RFID (NFC)!
- GPS! Bluetooth! WiFi!
- Android 9 Tablet !

CTFPND-9C is a high performance MDT tablet with octa core processor for truck fleet management. Driver use it for navigation, routing, dispatching, e-signatures, proof-of-delivery, order management, vehicle maintenance, fuel consumption management, logbook, and fleet operators use it for ELD and electronic work orders, extend digital workflow to mobile vehicles, improving productivity.

It equipped 7" TFT display, 3G/4G mobile network module, NFC card reader. With option of LoRa and camera system. It support up to 4×1080p AHD camera input by combine with TOPICON camera hub device, truck driver can use it for real view and side view to ensure the safety. Thanks to the dedicated cradle it support data interchange with vehicle RS232 interface. Advanced GPS chipset make navigation more accurate.

Support MDM remote control server. Support OTA upgrading, firmware customization, APK integration and debug log.

- High performance media tablet with rugged design with IP67 rating
- Rear Camera 16MP
- 7" capacitive multi touch screen tablet for great mobility
- True HD 1080P Video Playback & Output
- High capacity battery for an entire days use
- Android 9 support
- GPS/WLAN/BT/2G/3G/4G(LTE)!



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- RFID (NFC)!
- Serial port (RS232)!

If you have a project with serious size and are able to sign a NDA we can provide Androis-OS-system builder kit for this device which enables you to create your own Android OS image (eg. own boot logo, own preinstalled apps and settings, etc...)!

Hardware

215 x 127 x 17mm
2.0Ghz Octa Core
Android 9
2GB RAM
32GB NAND Flash
SD/TF card
High sensitivity receiver, 64 channels
7" TFT multi touch capacitive touchscreen
1024x600
Yes
Internal
2G/3G/4G baseband from MTK platform
GSM - 850/900MHz, 1800/1900Mhz
WCDMA - 850/900/1700/1900/2100Mhz
LTE FDD: B1/B2/B3/B4/B5/B7/B8/B12/B17/B20/B28 LTD TDD:
B38/B40/B41
16MP rear with autofocus and flashlight
NXP PN 553 chipset. Supports NFCIP-1 and NFCIP-2,
ISO/IEC14443, ISO/IEC 15693, MIFARE and FeliCa
Yes, default
Yes, default
Yes, default
4 function keys (front)
WLAN (802.11b/g/n+Bluetooth V2.1 and V4.0 with data transfer
(OPP profile)), optional LORA
Two-color LED (Red/Green)
9-36V
Built-In (4300mAh, Standy 5 days, 5hrs operating)
IP65
CE, FCC, E-Mark
-20 to 60°C
1x USB2.0 Typ-C (Data + power)
1x Pin interface (Serial port, USB, 12V, ignition, eeprom, Video
input analog)
1x SIM card slot
1x 7" Android TabletPC
1x Mounting unit
1x suction holder
1x USB Cable
1x Mounting Kit
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