

CTFPND-11C (8" Android 14 TabletPC/PND, Ruggedized, 2.0Ghz Octacore CPU/4GB RAM, 64GB eMMC, GPS/WLAN/BT/LTE, NFC, RS232) [http://www.cartft.com/catalog/il/3687]



559.00 EUR

incl. 19% VAT, plus shipping

- USB Type C 2.0 OTG !
- 64GB eMMC !
- GPS ! Bluetooth ! WiFi !
- Android 14 !

Support: The Specifications | API-Pack

CTFPND-11C is designed as a mobile terminal for fleet management systems and adopted for other applications. Whether field service, SaaS provider, solution provider, warehouse operator or construction contractor, it is well designed for all industrial applications.

Truck drivers use it for navigation, routing, dispatch, electronic signatures, proof of delivery, order management, vehicle maintenance, fuel consumption management, logbook and fleet operators use it for ELD and extend digital workflow to mobile vehicles to improve productivity.

The CTFPND-11C is a high-performance tablet with 8-inch display and IP67 protection. Equipped with an octa-core processor, advanced GPS chipset, 4G/3G/Wi-Fi module, as well as RFID, Bluetooth, camera and support hardware customization.

Supports MDM remote control server. Supports OTA upgrades, firmware customization, APK integration and debug log.

- High performance media tablet with rugged design with IP67 rating
- Rear Camera 20MP
- 8" capacitive multi touch screen tablet for great mobility



- True HD 1080P Video Playback & Output
- High capacity battery for an entire days use
- Android 14 support
- GPS/WLAN/BT/2G/3G/4G(LTE)
- NFC
- Serial port (RS232)

Hardware	
Dimension	227x156x22mm, 825g
CPU Processor Speed	2.0Ghz Octa Core
OS	Android 14
Memory	4GB RAM
Stoorage	64GB NAND Flash
Memory Slot	micro SD Cardslot (up to 512GB)
GPS Chipset	GPS, GLONASS, GALILEO
Color Display	8" TFT multi touch capacitive touchscreen
Panel Resolution	1280 x 800
Speaker	Yes
Antennas	Internal
	2G-GSM: 850,900, 1800, 900MHz
	3G-WCDMA: B1, B2, B4, B5, B8
Radio Frequency	4G-LTE FDD: B1, B2, B3, B4, B5, B7, B8, B12, B17,
	B20, B28, B66
	4G-LTE TDD: B40, B38, B41
Camera	20MP rear
Light Sensor	Ambient Light
Motion Sensor	Accelerometer, E-Compass, Gyroscope
	WLAN (802.11 a/b/g/n/ac; 802.11 d/e/h/i/j/k/r/v/w + BT V5.0
	5GHz: 802.11a/n/ac — up to 500 Mbps;
Wireless Interface	2.4GHz: 802.11b/g/n — up to 144Mbps
	WFA WPA/WPA2 Personal, AES-CCMP,
	WPI-SMS4, GCMP, WPS2.0, WAPI (hardware)
LED	Two-color LED (Red/Green)
Operating voltage	12V input
Battery	Built-In (6300mAh, Standy 1 week, ~6hrs operating)
IP Standard	IP67
	-20 bis 60°C
Betriebs- und Lagertemperatur	20 513 00 0
	Storage: -20■ to 70■
	1x USB2.0 Typ-C (Data + power)
	1x3.5mm Audio Headphone Jack
I/O ports	1x SIM card slot
	1x Mini USB 2.0 OTG on the cradle
	1x 8" Android TabletPC
	1x Cradle
Lieferumfang	1x RAM Mount
	1x USB Cable
	1x AC USB Adapter