



---

### Highlights

Ultra rugged design  
Low power consumption processor  
Multiple communication and data capture options  
Full range of I/O ports for applications  
MIL-STD-810F and IP67 compliant

---



Ultra ruggedized military-PDA with completely sealed housing, fanless construction. MIL-STD810F and IP67 compliant. Marvell PXA270 624MHz, 256MB of SDRAM onboard, 256MB of Flash ROM onboard. Optional integrated GPS and 3.5G module, Bluetooth and WLAN. 1350 mAh main battery. Multiple five feet drop.



**Article**

- DuriOS P3 Ultimate
- Art.Nr.:200477

**Standards**

- MIL-STD810F
- IP67

**Display:**

- 3.7 Inch transfective LCD
- QVGA resolution (240x320 Pixel) standard
- VGA resolution (480x640 Pixel) option
- 4-wire resistive touchscreen

**Processor**

- Marvell PXA270 624MHz

**RAM Options**

- 256MB of SDRAM onboard

**Audio:**

- AC 97, internal microphone
- one built-inspeaker (stereo via headphone jack)

**HDD Options**

- 256MB of Flash ROM onboard
- upgradeable with additional SD and CF Cards

**Communication**

- 1x RJ45 LAN 10/100MBit
- 802.11b/g WLAN module
- Bluetooth 2.0

**Physical Ports**

- 2x USB type A
- 1x miniUSB type B
- 2x RS 232 D-Sub 9 connector
- 1x CF card slot
- 1x stereo headphone jack
- 1x microphone jack
- 1x DC Power-In connector
- 1x SD card slot

**Dimensions**

- 149x96x42mm

**Weight**

- 650gr (Standard)

**Warranty Options**

- 24 months

**Batteries**

- Li-Ion smart battery 1350 mAh, 7,4V

**Operating Systems**

- Windows CE 5.0, Windows Mobile 6.0

**Options**

- SIRFIII GPS module with integrated antenna
- GSM, GPRS,3G, 3,5G module (GPRS only for data transmission)
- 3.7 Inch transfective touch screen
- QVGA resolution (320x240 Pixel) standard
- VGA resolution (640x480 Pixel) option

**Accessories**

- Universal AC 90-265V, 47~63 Hz input 12V, 3,5A output
- vehicle mount
- docking cradle
- external battery

**Operating Temperatures**

- operating temperature -20° - +60°C
- storage temperature -40° - +70°
- charging temperature 0° - +50°
- operating humidity 5%-95%

**Applications Buttons**

- Power Button
- Reset Button
- navigational keys + four function keys
- terminate button to wipe off all data from installed cards