

safari

Meet your new *guide* through the mobile wilderness.

Introducing our newest power packed adventurer—Safari.

With all of the capabilities that bridge the gap between the back office and the front line; transfective TFT color display, audio (.WAV) feedback, WLAN, Bluetooth®, GPS, GPRS, barcode scanning and RFID capabilities, interacting with the Safari couldn't be easier.

This "miniature marvel" is light weight and fits in the palm of your hand, making it the ideal tool for your deployed workforce. When ease of use, big computing power and a variety of connectivity options are essential, Safari won't tire easily. Now with an optional 4000mAh battery, Safari can stay in the field as long as you can.

As with all Two Technologies hand held computers, Safari is IP rated. IP65 means that it's equally suited to work in the rain on the savanna or a dust storm in the Sahara. So, where will you take your Safari?

Don't be fooled by its size.

The Safari is rugged and designed for superior performance in demanding environments...

Features

- 1D and 2D barcode scanning capabilities
- Ergonomic, light weight, fits in your pocket
- Microsoft® Windows® CE 5.0
- Marvell® XScale® PXA270 Processor - 520MHz
- 256MB FLASH Storage
- 128MB SDRAM
- IP65 Rated and Shock Tested
- Molded from Cyclopol®: heat/chemical resistant
- Integrated WLAN and Bluetooth®
- Completely Customizable

Actual Size



Integrated 1D (left) and 2D (right) scan engines read a wide variety of barcode symbologies. See compatibility list on back.



Multi-Interface and Power/Charge connectors mounted in a shock absorbing, rubber retainer



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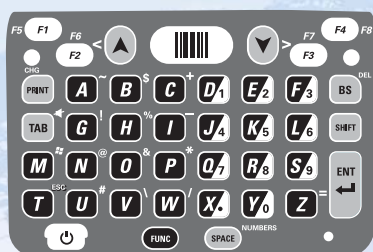
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OS/Processor	<ul style="list-style-type: none"> Microsoft® Windows® CE 5.0 Marvell® XScale® PXA270 processor - 520MHz
Memory & Mass Storage	<ul style="list-style-type: none"> 256MB FLASH Storage 128MB SDRAM
Wireless	<ul style="list-style-type: none"> Integrated IrDA 1.2 Compliant Integrated Bluetooth® Class II Compliant Integrated WLAN IEEE 802.11 b/g Optional GPRS module
Power	<ul style="list-style-type: none"> Standard Li-Ion Battery Pack, 3.7V DC, 2200mAh Built-in Battery Charger 5V power supply to peripherals (300mA max) Power adapter: - 100-240V AC, 50/60Hz Input - 5V DC/2.6A Output Optional High Capacity Li-Ion Battery Pack, 3.7V DC, 4000mAh Advanced Smart Battery with Gas-Gauge (discharging times) Rechargeable backup Li-Poly battery
External Ports	<ul style="list-style-type: none"> DC-In Jack LIF connector supports RS232, USB 1.1 Client, USB 1.1 Host, DC-IN and DC5V/300mA output
Expansion Slots	<ul style="list-style-type: none"> SD/MMC slot (only supports SD memory) External serial connector for RFID* or GPS module SIM slot for GPRS module (if equipped)
Environment	<ul style="list-style-type: none"> Operation: -10°C - 50°C Storage: -20°C -60°C Humidity Storage: 5 % - 95% (Non Condensing)
Display	<ul style="list-style-type: none"> 3.5" QVGA Transflective TFT, Color LCD with LED Backlight 4-wire resistive type touch panel LED backlight adjustable ON/OFF
LED Indicator	<ul style="list-style-type: none"> Power/Charge LED 2 color(G/R) Barcode Scanner LED 2 Color(G/R) LED for WLAN, BT
Keypad & Controls	<ul style="list-style-type: none"> Choice of 26 or 41 key Alpha-Numeric Keypad - includes power button, barcode scanner button and eight user definable function buttons Optional keypad backlighting – white LED lights Two barcode scan trigger buttons on the side of the unit
Audio	<ul style="list-style-type: none"> Mono speaker for system voice (on back case) 2.5 mm stereo earphone jack with mono mic input Internal mic
Certifications	<ul style="list-style-type: none"> IP65 Rated 1.5M (5ft) Drop on concrete Safety: UL, LVD, LCIE/CB EMC : CE, FCC RoHS WEEE IC
Software	<ul style="list-style-type: none"> IE6.0, Inbox, ActiveSync Summit Client Utility for WLAN config. Update software from SD card
1D Barcode Engine	<ul style="list-style-type: none"> Codabar Code 11 Code 128/ UCC EAN-128 Code 39 Code 93 Interleaved 2 of 5 UPC/EAN RSS-14 (DataBar) Industrial 2 of 5 Matrix 2 of 5
2D Barcode Engine	<ul style="list-style-type: none"> Reads all the above codes plus the following: Aztec Code Aztec Runes Data Matrix (ECC200/EC0-140) Maxi Code (mode 2-5) MicroPDF417 PDF417 QR code
Optional	<ul style="list-style-type: none"> RS-232 Serial Cable USB Host Cable Single Dock Cradle 4 Slot Battery Charger Car Adapter Screen Protector High-Capacity Li-Ion Battery Pack (3.7V DC, 4000 mAh) High-Capacity Battery Door

With your choice of either a 26 or a 41 key keypad configuration, the Safari will fit into any application scenario comfortably and perfectly. And with custom key graphics that are specific to your application, the learning curve can be reduced to nearly zero. You can also customize your case colors and logo tag. It's your choice and choice is a nice option.

www.2T.com/safari



Now Available! 41 key configuration



Dimensions

- **Height:** 6.10 in. (155mm)
- **Width:** 3.23 in. (82mm)
- **Depth:** 1.22 in. (31mm)
- **Display:** 3.5 in. diag. (88.9mm)
- **Keypad:** 2.5 x 1.75 in. (64 x 44mm)

Weight

- **With No battery:** 10.88 oz (308.4 g)
- **With high cap:** 14.7 oz (417.3 g)
- **With standard battery:** 13 oz (372 g)

Shown with optional 13.56MHz RFID read/write expansion module.

*Prior to making a commitment, sample RFID tags must be sent to Two Technologies to be tested for compatibility.

PRELIMINARY

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