

## **Technical Specifications**

- Windows CE<sup>®</sup> 3.0 Handheld PC 2000
- Intel® StrongARM® 32bit Processor
- 16 MB SDRAM
- 16 MB FLASH
- User accessible full size PC-Card type II slot.
- 320 x 240 pixel resolution ¼ VGA display, 16 shades of gray, with backlight and stylus.
- Rechargeable 2,3 Ah Lithium-Ion battery.
- Integrated laser barcode scanner.
- 30-key user friendly keyboard.
- Function USB controller, available via cradle.
- IrDA port, 115 KBps SIR.
- RS-232 port in base connector, also via docking
- Integrated Microphone and Speaker, 2.5 mm jack for optional headset.
- Integrated wakeup tilt switch.
- Integrated vibrating alert.
- Ergonomic user-friendly elastomer casing.
- Weight approx. 340 g.
- Drop tested from 1,2 m (concrete).

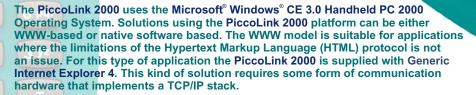
## Benefits

- Normal windows look, wide application support and simple to program.
- State of the art processor, low battery load, high performance.
- Lots of fast memory for user applications.
- Permanent, powerloss tolerant memory.
- The user can easily extend and modify the device's capabilities.
- Very sharp, good readability, size suitable for terminal emulation.
- One working day battery life under normal usage conditions.
- No need for external scanning unit.
- Low learning curve, fast navigation.
- Very fast synchronisation with PC.
- For portable printers, card readers or PC-syncronisation.
- Available for user applications.
- Excellent multimedia possibilities, Voice over IP possible with 3rd party software.
- Optional wake-up on touch.
- Optional alert mode for loud background noise environments.
- Continuing the PiccoLink trend of putting the users needs first.

## **Accessories**

- Desktop charger with a slot for charging the spare battery. USB and RS-232 connectors.
- Headset with microphone.
- Spare battery.

## Software Environment



The native software solution is developed using Microsoft® Embedded Visual Tools 3.0 which are available free of charge via Microsofts Web Pages. The Visual Tools are composed of Embedded Visual C++ 3.0 and Visual Basic 3.0. With these tools and our PiccoLink 2000 Software Development Kit (SDK) you can easily develop native applications. Any programmer familiar with the corresponding tools on a normal desktop windows platform will feel right at home on this platform. Subsets of the familiar MFC and ATL libraries are available.



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