WAVEON988A

Brief Operation Description

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Revision Record

Revision	Date dd-mm-yy	Author	Description
1.0	21/10/2003	Yang Hong	First release.

Review and Approval

This document will be reviewed, approved, and reissued whenever significant updates have been made according to the InfoWave Pte. Ltd. Document Control Procedure.

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Brief Operation Description of W988A

W988A is a portable personal computer (PC), which can work with both battery and AC power supply. There are two battery pacts for the device, one is internal for hot-swap and the other is external which can be exchanged while device is working.

W988A is equipped with a 10.4" daylight readable XGA (1024X768) LCD panel and a resistive touch screen. A type III or two type II CardBUS slots, two USB ports, a VGA port, a PS/2 mouse/keyboard port, a serial port, a parallel port, a Firewire port, an Ethernet port, one IrDA and one IR keyboard receiving port are embedded on device.

A wireless LAN is embedded in device. It works within the frequency range of 2412 & 2472 MHz. The type of modulation used is DBPSK/DQPSK/CCK.