



WAVEON988A

Brief Operation Description

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2 Ang Mo Kio Street 64, #04-00, Econ Industrial Building, Ang Mo Kio Industrial Park 3,
Singapore 569084



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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.

Prepared By:

Name	Designation	Date	Sign
Yang Hong	HW-Leader	21/10/2003	

Reviewed By:

Name	Designation	Date	Sign
SM Cheng	HW-Engineer		

Checked By:

Name	Designation	Date	Sign
SM Cheng	HW-Engineer		

Approved By:

Name	Designation	Date	Sign
SH Cheam	Project Manager		



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 packs 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.