

Flybook

DIALOGUE

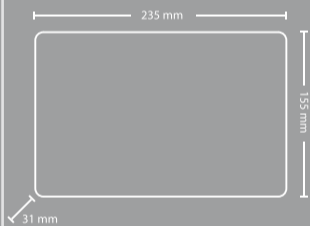


Flybook®

THE POWER OF CONNECTIVITY



GPRS - BLUETOOTH™ - WIFI™ - GSM - TOUCH SCREEN - WIDE VIEW 16:9



Processor:

Transmeta Crusoe® TM-5800, clock rate:1 GHz.
LongRun Technology to extend Battery usage.
Support full SMM (System Management Mode).

Chipset audio:

Ali 1535+ high performance ADC 18 bit DAC 20 bit.

Graphic Chipset:

ATI Radeon Mobility high performance low power chipset.
Built-in 16 MB VRAM.
Support VGA-out and Video-out. Support DirectXR@9.0.

Main Memory:

512 MB DDR.

Bios and Flash:

Phoenix FB BIOS/512 KB.

Display:

8.9" wide-view 16:9 display.
LTPS technology.
1024 x 600 (Wide-XGA) high resolutions.
Highest color to 32-bit.
Touch Panel overlaid for full screen touch control.

PC Card Interface:

Support PCMCIA Cardbus Type – I / II.

Hard Disk:

2.5" Ultra DMA 66/100; 40 GB.

Bluetooth:

Built-in Bluetooth Version 1.1.

Antenna: Built-in.

Wireless:

Built-in GPRS.

Frequency: Try Band (900/1800/1900 MHz).

Antenna: Built-in.

Wireless LAN (Wi-Fi):

Built-in 802.11b Wireless LAN function.

Antenna: Built-in.

Wired connection:

Built-in Modem (56 K) (RJ-11).

Built-in LAN (10/100 Mbps) (RJ-45).

Audio:

AC 97; built-in two speakers (stereo).

Battery:

3-cell Li-Ion rechargeable battery. Swappable user.

Built-in very-low cut-off/Overcharge/Over.

Temp/Over-Current protection.

Fastest charging time: 2 hours.

Operating System:

Microsoft® Windows® XP Home or Professional Edition.

Dimensions:

Dimensions: 235 x 155 x 31 (mm) - Weight around 1230 g.



Bluetooth™



GPRS
Class A

GPRS
Class 10



PCMCIA

Modem



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