

LifeBook P1110

- Ultra-light Notebook with Transmeta Crusoe™ TM5800 (733MHz)
- Windows® XP Home Edition
- Ultra-long Battery Life (Max. 9.6 hours* on an optional extended battery pack)
- External Display Connector
- Built-in LAN & Modem



P1110

	11110
CPU	Transmeta Crusoe™ TM5800 (733MHz)
Secondary Cache	512KB
System Bus Clock	133MHz
Memory	256MB SDRAM, max. 256MB (PC133)
Hard Disk Drive	20GB (S.M.A.R.T. support)
BIOS ROM	2MB Flash Memory
Display	8.9" Wide XGA TFT Colour (Max. 1024 x 600 pixels)
Graphics	ATI Rage Mobility-M, 4MB SDRAM (integrated) with 3D Graphics Accelerator
Sound	AC Link Audio (AC97 compliance: SigmaTel STAC9757 codec), Internal Speakers (Stereo)
Communication	Integrated V.90 Modem & 10/100Mbps Base-T LAN
Bluetooth™	PCMCIA Option
External I/O Interface	2 x USB, 1 x RJ11, 1 x RJ45, 1 x VGA**, Audio (Headphone-out, Microphone-in),
	AC Adapter Power Input
Keyboard	Key Pitch 16mm, Key Stroke 2mm
Pointing Device	QuickPoint with Scroll Button
PCMCIA Interface	Type I or II x 1 slot
AC Adapter	Input: AC100-240V, Output: DC16V 2.5A
Battery	Approx. 4.8 hours* (Standard battery pack : Li-lon 10.8V 1900mAH
	Rapid charging time : 2.5 hours)
	Approx. 9.6 hours* (Optional extended battery pack : Li-lon 10.8V 3800mAH
	Rapid charging time : 3.5 hours)
OS Bundled	Microsoft® Windows® XP Home Edition
OS Supported	Microsoft® Windows® 2000 Professional Edition
	Microsoft® Windows® XP Home Edition
	Microsoft® Windows® XP Professional Edition
Dimensions	231mm(W) x 149.5mm(D) x 26.5mm(H)
Weight	Approx. 880g

^{*} Results obtained from Ziff Davis (BusinessWinstone 2001) BatteryMark V4.0.1. Actual battery life will vary based on screen brightness, applications, features, power management settings, battery conditioning, and other customer preferences. DVD or hard drive usage may also have a significant impact on battery life.
** VGA Out port requires a Fujitsu VGA Out cable that is included in the package.

It is natural for all thin-film transistor (TFT) liquid crystal displays (LCD) to show a small number of missing or discoloured dots. These are commonly known as non-conforming pixels. This is a technology limitation of TFT LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels.

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