

iBook (Dual-USB/Late 2001)

"Your life. To go."

PORIS

SIEM

Introduced: October 2001 Discontinued: January 2002 Gestalt ID: 406 Form Factor: iBook (Dual-USB) Weight (Ibs.): 4.9 Dimensions (inches): 11.2 H x 9.1 W x 1.35 D

> Codename: Marble, P92 Oder Number: M8597LL/A KB Article #: 88234

Max. Watts: 45 Amps: BTU Per Hour: 153.9 Voltage Range: 100-240 Freq'y Range (Hz): 50-60 Battery Type: 45 Wh Lithium Ion Soft Power Monitor Power Outlet

A	DB: 0
Vie	leo: VGA Composite
Flop	py: none
SC	CSI: none
GeoPort Connect	ors: none
Ether	net: 10/100Base-T
Microphone Port Ty	pe: none
Printer	Speaker
Modem	🖂 Headphone
🖂 Airport	Remote Control
1 FireWire	

- M	
- W	

Built-in Display: 12.1-inch (diagonal) built-in TFT SVGA Maximum Color Bit-depth¹ At:

			512	640	640	640	800	832	1024	1152	1280
VRAM Speed:	VRAM Needed:	Video Configuration:	x384	x400	x480	x870 ²	x600	x624	x768	x870	x1024
	built-in	built-in TFT SVGA active	n/a	n/a	24	n/a	24	n/a	24	n/a	n/a

¹ 1-bit = Black & White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = Thousands; 24-bit = Millions ² The maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display.

ROWER

PMMU FPU	: 256K : none	Memory on Logic Board: 128 MB Minimum RAM: 128 MB Maximum RAM: 640 MB RAM Slots: 1 PC100 Minimum RAM Speed: 10 ns RAM Sizes: 32,64,128, 256 MB Install in Groups of: 1				
SFWARE Addressing Modes: 32-bi Original SSW: 9.2.1 Original Enabler:		$\begin{array}{c} \square A/UX 1.0 \\ \square A/UX 1.11 \\ \hline an: \square A/UX 2.0 \\ \hline Size: \square A/UX 3.0.1 \\ \square A/UX 4.14 \\ \end{array}$	intosh System Software: NOS 1.11 ProDOS NOS 1.3 GS/OS NOS 2.0 NeXTStep 1.x NOS 2.1 NeXTStep 2.x LOS 7/7 NeXTStep 3.x DOS 3.1 OpenStep SOS 1.3 <1.0			
SCLOD	Microphone Port Type: none Sound In: none Sound Out: stereo, 16-bit		Floppy Size: none Floppy Inject: manual Internal HD Size: 15, 20 GB Internal HD Interface: IDE ginal CD-ROM Speed: 24x			

HSTORY

Revised on October 16, 2001, the iBook (Dual USB/Late 2001) was available in three configurations, each with a different optical drive: The CD-ROM model, running at 500MHz with a 15GB HD and 128 MB of RAM, was \$1299 (M8597LL/A). The DVD-ROM model, running at 600MHz with a 15GB HD and 128 MB of RAM, was \$1499 (M8598LL/A). The DVD-ROM/CD-RW combo model, running at 600MHz with a 20GB HD and 128 MB of RAM, was \$1699 (M8599LL/A). Build-To-Order was also available, including a CD-RW (without DVD-ROM) configuration.