

PowerBook Duo Dock II: Technical Specifications

This article comprises the technical specifications for the PowerBook Duo Dock II.

PowerBook Duo Dock II

Logic Board	Ports	Power
Processor: none, PMMU: n/a FPU: 68882 Data Path: , L1 Cache: n/a L2 Cache: 32K 2nd Processor: n/a Slots: 2 NuBus	USB: ADB: 1 Video: DB-15 Floppy: none SCSI: HDI-30 Geoports: Ethernet: AAUI-15 FireWire: Mic Type: Omni AirPort Ready: Other Ports: Printer Modem Speaker ,	Max Watts: 87 Amps: 4.2 BTU per Hr: 297.54 Voltage: 100-240 Freq Range: 50-60 Hz Battery Type: none Soft Power: yes Pass Through: yes
Memory	Video Memory	
Logic Board: none RAM Slots: 0, n/a Min - Max RAM: n/a - n/a Min RAM Speed: RAM Sizes: n/a Install in Groups of: n/a	Resolution 512 x 384 640 x 400 640 x 480 800 x 600 832 x 624 1024 x 768 1152 x 870 1280 x 1024	Video Memory 1MB VRAM (built in) 16-bit n/a-bit 16-bit 16-bit 8-bit 8-bit n/a-bit
Physical	Software	Storage
Introduced: 5/16/1994 Discontinued: 5/25/1995 Form Factor: Duo Dock Gestalt ID: Weight (lbs): 13.5 Dimensions (in): 5.1 H x 12.3 W x 16.3 D	Addressing Modes: n/a Orig SSW: n/a Orig Enabler: n/a ROM ID: n/a ROM Ver: n/a ROM Size: n/a AppleTalk Ver: n/a Mac OS Supported:	Floppy Size: 1.44MB Floppy Inject: auto Min. Int HD Size: none Int HD Interface: SCSI Orig CD Speed n/a Int CD Support:

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