

## **Umax SuperMac J700/180**

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Introduced: October 1996 Discontinued: August 1998 Gestalt ID: Form Factor: SuperMac J700 Weight (lbs.): 28 Dimensions (inches): 6.5 H x 16.5 W x 17.25 D  Codename: Oder Number: KB Article #: Called the Centauri 1800 in the UK	Max. Watts:     Amps: BTU Per Hour: Voltage Range: 100-240 V Freq'y Range (Hz): 50-60 Hz Battery Type: 3.6V lithium Soft Power Monitor Power Outlet		ADB: 1 Video: DB-15 Floppy: none SCSI: DB-25 GeoPort Connectors: 2 Ethernet: 10Base-T Microphone Port Type: Printer Modem Headphone Airport Remote Control		
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Main Processor: 604e, 180 MHz PMMU: none FPU: none Data Path: ,50 MHz L1 Cache: 32K L2 Cache: 512K Secondary Processor: none Slots: 4 PCI  The J700 and S900 have a PCI bridge chip controlling all PCI slots except the first two, which use the normal Apple chip. As a result, only cards that are PCI 2.1 compliant can be installed in slots 3-6 (3-4 for		Memory on Logic Board: 16MB Minimum RAM: 24MB Maximum RAM: 1GB RAM Slots: 8 168-pin Minimum RAM Speed: 70 ns RAM Sizes: 32, 64, 128 MB Install in Groups of: 1			
Addressing Modes: 32-bit Original SSW: 7.5.3 Original Enabler:	ing Modes: 32-bit ROM ginal SSW: 7.5.3 ROM Vers		UX 1.11	ProDOS  GS/OS  NeXTStep 1.x  NeXTStep 2.x  NeXTStep 3.x  OpenStep	
Microphone Port Type:  Sound In: stereo, 16-bit Sound Out: stereo, 16-bit			Floppy Size: 1.44MB Floppy Inject: manual Internal HD Size: 2.1GB Internal HD Interface: Original CD-ROM Speed: 8x and Disk Toolkit that ships with the SuperMac with Mac OS 8 or later. You must use version		
The J700 was Umax's least expensive computer to a replaceable CPU. In fact, the motherboard is the slot hasn't been installed. This means it should be	same as that in the S900 e	except that only 4 of 6 PC	I slots are installed and the sec	ond processor	

Note: n/a = information not available or not applicable