

## **Apple IIe (extended/enhanced)**

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Introduced: March 1985 Discontinued: November 1993 Gestalt ID: Form Factor: Apple II Weight (lbs.): 12 Dimensions (inches): 4.5 H x 15.1 W x 18 D  Codename: Diana, LCA Oder Number: A2S2128 KB Article #:		.5 205.2 107-135	ADB: 0 Video: VGA Floppy: optional SCSI: optional GeoPort Connectors: none Ethernet: none Microphone Port Type:  Printer Speaker Modem Headphone Airport Remote Control
Built-in Display:    Maximum Color Bit-depth   At:			
Main Processor: MOS 65C02, 1 MHz PMMU: none FPU: none Data Path: 8-bit, 1 MHz L1 Cache: n/a L2 Cache: n/a Secondary Processor: n/a Slots: 8 proprietary		Memory on Logic Board: 128k Minimum RAM: Maximum RAM: 128k RAM Slots: expansio Minimum RAM Speed: RAM Sizes: Install in Groups of:	
Addressing Modes: Original SSW: ROM Version: Original Enabler: ROM Size: 32k AppleTalk Version:		A/L   ID:	rted Macintosh System Software:  UX 1.0
Ruilt in Microphono	Type: and In: d Out: mono, 8-bit	SICPAGE  Supports Internal CD-ROM	Floppy Size: 3.5 or 5.25 Floppy Inject: manual Internal HD Size: Internal HD Interface: Original CD-ROM Speed:
Released in January 1983, The Apple IIe was to be one of the most successful Apple computers ever. It was based on the 65C02 processor, which could run at 1.02 Mhz. It came with 64K of RAM and a 32K ROM which included BASIC, an assembly language interface, and several other hard-coded options. The Apple IIe originally sold for \$1,395, and had a number of improvements and facelifts until it was finally discontinued in mid 1993, making it the only Apple computer be in production for more than 10 years.			