



Tech Info Library

Flat Panel Display: Specifications (Discontinued) (10/94)

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TOPIC -----

The following lists the specifications for the Apple IIc Flat Panel Display, now discontinued.

DISCUSSION -----

Model A2M4022 (Discontinued)

I. Technical Specifications

1. Electrical

A. Video signal from IIc DB-15 video port

B. Power:

--Consumption: Less than 2 watts

--Source: IIc DB-15 video port

C. Connection:

--Display hardwired with 5-inch flat cable to Buffer box

--Buffer box connected with DB-15 connector to IIc

--Simultaneous operation with monochrome monitor off the IIc

2. Environmental Requirements

A. Temperature

--Storage: 15 to 130 degrees F (-25 to 55 degrees C)

--Operating: 50 to 105 degrees F (10 to 40 degrees C)

B. Meets FCC regulations: Part 15, Class B Computing Devices

3. Physical

Dimensions in	Inches		Pounds, Ounces	
	Centimeters		Kilograms	
	Height	Width	Depth	Weight
Main unit (Display)	5.4	11.4	1.6	2.7 (w/Buffer Box)
	13.8	29.0	4.0	1.1

Buffer Box	3.0	5.4	1.0
	7.5	13.6	2.5

Cable Length	5.1
	13.0

Tilt Angle: 0 to 45 degrees

4. Resolution

- A. Text: 80 columns by 24 lines; 40 columns by 24 lines
- B. Graphics: Grid of 560 by 192 dots in double-high resolution mode
- C. Controls:
 - Contrast
 - Normal/Inverse

II. Package

Order A2M4022

- 1. Flat Panel Display
 - a. Cable to Buffer Box
 - b. Buffer Box
- 2. Manual: Owner's
- 3. Limited Warranty Statement
- 4. Card: Tell Apple

III. System Configuration

Apple IIc computer; power: wall socket or battery pack

Article Change History:

17 Oct 1994 - Reviewed for technical accuracy, revised formatting.

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