



Tech Info Library

Apple IIc: Specifications (2 of 2) (Discontinued 9/88)

--Back panel:

1. Power switch
2. Connectors (left to right):
 - a. 9-pin D-type miniature for mouse, joystick or hand controller
 - b. 5-pin DIN serial input and output for a modem
 - c. 15-pin D-type for video expansion
 - d. RCA-type jack for a video monitor
 - e. 19-pin D-type for a second disk drive
 - f. 5-pin DIN serial input and output for a printer or plotter
 - g. 7-pin DIN for the 9 to 20 V DC power unit

6. Electrical:

--External Power Supply: The Apple IIc comes with an external power supply that should be plugged into a regular three-hole grounded outlet. Power enters the machine through the 7-pin connector on the back panel.

- Line voltage: 105V to 129 V AC
- Maximum power consumption: 25W continuous
- Nominal supply voltage: +15 V DC
- Maximum supply current: 1.2 A continuous

--Internal converter:

1. Supply voltages
 - a. +5V (+/- 5%)
 - b. +12V (+/- 6%)
 - c. -12V (+/- 10%)
2. Maximum supply currents
 - a. +5V: 1.5A
 - b. +12V: 0.9A continuous; 1.5A intermittent
 - c. -12V: 100mA
3. Safety and EMC qualifications
 - a. FCC Part 15, Class B Computing Devices
 - b. CSA 22.2, No. 154-1979
 - c. UL 126Z-Office Machines

7. Environmental:

--External ambient operating temperature: 50 to 104 degrees F
(10 to 40 C)

--Line voltage: 105V to 129 V AC (Normal USA range)
--Relative humidity: 20 to 95%

8. Physical:

--Height: 2.5 in. (6.35 cm)
--Width: 12.0 in. (30.48 cm)
--Depth: 11.5 in. (29.21 cm)
--Weight: 7.5 lbs. (3.40 kg)

--Package

1. 64K Apple IIc system
 2. Installation Guide: Setting Up Your Apple IIc"
 3. Disk: Apple Presents the Apple IIc Part 1
 4. Disk: Apple Presents the Apple IIc Part 2
 5. Disk: Apple Presents the Apple IIc Part 3
 6. Disk: Apple Presents the Apple IIc Part 4
 7. Manual: Apple IIc Owner's
 8. External Power Supply
 9. Power cord
 10. Monitor cable
 11. Disk: System Utilities
 12. RF modulator to connect IIc to a television
 13. Warranty and product registration card
- Apple Technical Communications

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