



Tech Info Library

PowerBook 165c, 180, 180c: Differences (6/93)

Revised: 7/7/94
Security: Everyone

PowerBook 165c, 180, 180c: Differences (6/93)

Article Created: 7 June 1993

TOPIC -----

This article summarizes the differences among the PowerBook 165c, 180, and 180c.

Key differences:

- PowerBook 180 is active-matrix gray-scale, 165c is passive-matrix color, and 180c is active-matrix color. The color models have smaller display screens (when measured diagonally), but have more pixels for higher resolution.
- The batteries in the color systems need more frequent recharging.
- The color systems are slightly taller and heavier.
- 160MB hard drive is a PowerBook 180c option.

In addition, the PowerBook 180c has stricter temperature ranges (see the specifications).

DISCUSSION -----

	180	165c	180c
Built-in Display			
• Display type	active-matrix	passive-matrix	active-matrix
• Display size	10 in. diag.	9 in. diag.	8.4 in. diag.
• Pixels	640 x 400	640 x 400	640 x 480
• Colors	16 grays	256	256
Dimensions			
• Height	2.25 in.	2.29 in.	2.34 in.
• Weight	6.8 lb.	7.0 lb.	7.1 lb.
Misc.			
• Hard drive	80/120MB	80/120MB	80/160MB

- Battery charge 2.5 - 3 hr. 1.5 - 2 hr. 1.5 - 2 hr.

Support Information Services

Copyright 1993, Apple Computer, Inc.

Tech Info Library Article Number:12226