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Power Macintosh 7100: NuBus Power Requirements (1/96)

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TOPIC -----

What are the power requirements of the NuBus slots in the Power Macintosh 7100?

DISCUSSION -----

The power budget for each NuBus slot is 13.9 watts, for a total of 41.7 watts, and the power budget for each NuBus card is as follows:

Begin_Table

Voltage (V)	Maximum current (A)	Maximum capacitance (mF)
+5	2.0	1513
+12	0.175	536
-12	0.15	698

End_Table

These NuBus power requirements also apply to the Macintosh IIvx and the Macintosh Quadra 650, which both share a common case design with the Power Macintosh 7100.

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