

## LocalTalk PC Card: Compatibility of Third-party Devices

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There is no firm rule as to which third-party devices will work with the LocalTalk PC card.

Apple tests the LocalTalk PC card in a variety of MS-DOS machines, from the original IBM PC through the newest compatibles based on the 286 or 386, clocked at  $16~\mathrm{MHz}$ ,  $20~\mathrm{MHz}$  and  $25~\mathrm{MHz}$ .

One element that is known to cause incompatibility is a card bus running at 8 MHz. Machines with bus speeds of 8 MHz have caused difficulties for many cards, Apple's LocalTalk PC card among them.

If a problem occurs for a different reason -- that is, the machine has a standard bus speed -- it involves other areas of the network, and becomes a more complicated problem to solve, requiring a detailed examination of the equipment used and the anomalies being experienced.

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