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EtherTalk Card: Pinouts

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TOPIC -----

What are the pinouts of the Apple EtherTalk Card?

DISCUSSION -----

The EtherTalk Card conforms to the physical media standards set forth in the IEEE 802.3 specification. It also conforms to the pinout specifications of Ethernet transceiver cables set forth in "The Ethernet" standards published by Digital, Intel, and Xerox -- the original developers of Ethernet. Standard Ethernet cabling works just fine.

Here are the pinouts for Ethernet thick cabling:

| | |
|----------------------------|----------------------------|
| 1 - Shield | 9 - Collision Presence (-) |
| 2 - Collision Presence (+) | 10 - Transmit (-) |
| 3 - Transmit (+) | 11 - Reserved |
| 4 - Reserved | 12 - Receive (-) |
| 5 - Receive (+) | 13 - Power |
| 6 - Power Return | 14 - Reserved |
| 7 - Reserved | 15 - Reserved |
| 8 - Reserved | |

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