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TokenTalk NB Card: Type 1 Cable Interface

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Security: Everyone

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TOPIC -----

I need information on a type 1 cabling interface for Apple's TokenTalk NB Card.

DISCUSSION -----

Here's some information about type 1 cable:

- Two-stranded, AWG #22, shielded twisted pair, solid wire, heavy jacket.
- Supports up to 260 stations, 33 Multi-Station Access Units (MAU) per ring.
- Tested up to 16M bps.
- Maximum lobe length: 330 feet.

To connect to our TokenTalk NB Card, you also need a Token Ring Adapter cable, which is shielded twisted pair about 8 feet long. One end of this cable is the IBM data connector to connect to an MAU; the other end is a DB-9 connector to our TokenTalk NB Card.

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