AppleTalk and EtherTalk: Basic Differences

LocalTalk is cabling used to transmit AppleTalk information between Macintosh computers and printers and other network devices. Its maximum transfer rate is 230.4 KBits per second over a twisted pair wire.

EtherTalk is another protocol that uses either twisted pair or a coax type of cabling to run at up to 10 Megabits per second.

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