



# Tech Info Library

## Network Software Installer 1.4.1: Software Components (11/93)

Revised: 11/19/93  
Security: Everyone

Network Software Installer 1.4.1: Software Components (11/93)

Article Created: 29 July 1993  
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TOPIC -----

This article lists the software components for the Network Software Installer (NSI) 1.4.1.

DISCUSSION -----

Product	Version	Notes
AppleTalk	58.1.1	
Network Control Panel	3.0.2	
AppleTalk Internet Router	2.0	Requires Router installation disk
EtherTalk	2.5.5	
Ethernet driver	1.0.4	For the Apple Ethernet NB Card
Ethernet driver	6.0.3	For the Apple EtherTalk NB Card
Ethernet driver	1.0.7	For the Apple Ethernet Twisted-Pair NB Card
Ethernet driver	1.0.7	For the Apple Ethernet LC Card
Ethernet driver	1.0.7	For the Macintosh Quadra 700, 900, 800, 950, Centris 610, 650 built-in Ethernet port.
Ethernet driver	1.0.1	For the Macintosh Quadra 840AV and Centris 660AV.
TokenTalk	2.5.5	
Token Ring Control Panel	1.0.1	
Token Ring driver	2.5.2	For the TokenTalk NB Card and Token Ring 4/16 NB Card.
A/Rose	1.2	

This installer works on either System 6 or System 7 Macintosh computers.

The Network Software Installer v.1.4.1 process correctly handles the installation of AppleTalk v58.1.1 and related software components on

Macintosh 840AVs and Centris 660AVs..

Restrictions

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This software should not be installed with AppleTalk Internet Router and AppleShare client on a Macintosh with only 1 Megabyte of memory.

If this release of the Network Software Installer is being used in conjunction with an Apple Internet Router v. 3.0 Installer, Router 3.0 MUST be installed first. This will ensure that the Router installation does not overwrite the newer AppleTalk software contained on NSI 1.4.1.

Release notes for each item follows

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- AppleTalk version 58.1.1  
Changes were made to the workstation's Best Router Table maintenance when talking to Routers that use a zero hop count.
  - Ethernet for Ethernet NB Twisted Pair Card  
Support was added for the 1.0.7 Ethernet driver for the Ethernet NB Twisted Pair card.
  - EtherTalk for EtherTalk NB  
Fixed a slowdown that occurred with EtherTalk NB cards while using DECNet.
  - EtherTalk and TokenTalk version 2.5.5  
A change was made to the AMT table maintenance for supporting Router 3.0 (which uses 0 hop counts).

Article Change History:

31 Aug 1993 - Updated for NSI 1.4  
19 Nov 1993 - Updated for NSI 1.4.1

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