

Network Setup Tool change history

Version 4.0.0

New features:

1. The following new models are now supported.
SP-2240N/SP-2230N

Network Setup Tool for fi Series change history

Version 3.4.0

New feature:

1. The following operating systems are now supported:
Windows Server® 2025 Standard

Version 3.3.0

New features:

1. fi-8950, fi-8930, fi-8820 are now supported.
2. The following operating systems are no longer supported:
Windows Server® 2012, Windows Server® 2012 R2

Version 3.2.0

New features:

1. fi-8040 is now supported.

2. The following operating systems are no longer supported:
Windows®7 Professional, Windows®7 Enterprise,
Windows®8.1, Windows®8.1 Pro, Windows®8.1 Enterprise,
Windows Server® 2008 Standard R2

Version 3.1.0

New features:

1. Scanner Selection Tool for fi Series can now select a scanner with an IPv6 address.
(Target scanners: fi-8190, fi-8290, fi-8170, fi-8270, fi-8150, fi-8250)
* The scanner firmware version must be updated to 0E00 or later.
2. When searching for a scanner using Scanner Selection Tool for fi Series, the scanner name (host name) registered on the DNS server can now be searched.
(Target scanners: fi-8190, fi-8290, fi-8170, fi-8270, fi-8150, fi-8250, fi-7300NX)
3. fi Series Online Update is supported.

Network Setup Tool for fi-7300NX change history

Service Update 7

Version 2.2.0

Corrected issue:

1. Minor errors have been modified.

Service Update 5

Version 2.1.0

Corrected issue:

1. Minor errors have been modified.

Service Update 3

Version 2.0.0

New feature:

1. Russian and Portuguese (Brazil) languages are supported.

Version 1.1.1

Corrected issues:

1. Fixed the problem that the following tools and their Helps were displayed in English when the system language was set to Spanish (International Sort) or French (Canada).

Tools:

fi-7300NX Button Event Manager

fi-7300NX Scanner Selection Tool

fi-7300NX Certificate Registration Tool

2. Fixed the problem that a memory leak occurred occasionally when the fi-7300NX was used while fi-7300NX Scanner Selection Tool or fi-7300NX Certificate Registration Tool was running.