

# Statements of Volatility for Juniper Network Devices

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*Statements of Volatility for Juniper Network Devices*

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Juniper Networks hardware and software products are Year 2000 compliant. Junos OS has no known time-related limitations through the year 2038. However, the NTP application is known to have some difficulty in the year 2036.

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# About This Guide

Use this guide to access the *Statement of Volatility (SoV)*—sometimes known as *Letter of Volatility (LoV)* of Juniper Networks hardware devices.

# 1

CHAPTER

## Statement of Volatility

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# Statements of Volatility for Juniper Network Devices

A *Statement of Volatility (SoV)*—sometimes known as *Letter of Volatility (LoV)*—identifies the volatile and non-volatile storage components in Juniper Networks devices, and describes how to remove non-volatile storage components from the device.

**NOTE:** Individual FRUs do not have separate SoV or LoV documents. They are covered in the SoV or LoV of the Juniper Networks device in which they are installed.

**NOTE:** Statements of volatility are not available for all Juniper Networks devices.

## CTP Series:

- [CTP150](#)
- [CTP2000](#)

## EX Series:

- [EX2200 and EX2200-C](#)
- [EX2300-24P, EX2300-24T, and EX2300-24T-DC](#)
- [EX2300-48P and EX2300-48T](#)
- [EX2300-C](#)
- [EX3300](#)
- [EX3400-24P, EX3400-24T, EX3400-24T-DC](#)
- [EX3400-48P, EX3400-48T, EX3400-48T-AFI](#)
- [EX4200](#)
- [EX4300](#)
- [EX4300-48MP](#)
- [EX4400](#)

1. EX4400-24MP
  2. EX4400-24P
  3. EX4400-24T
  4. EX4400-24X
  5. EX4400-48F
  6. EX4400-48MP
  7. EX4400-48P
  8. EX4400-48T
- EX4500
  - EX4550
  - EX4600
  - EX8200
  - EX9251
  - EX9253
  - XRE200 External Routing Engine

**LN Series:**

- LN1000-CC

**MX Series:**

- M7i
- M7i Compact Forwarding Engine Board (CFEB)
- M40e and M10i
- M320
- MX5, MX10, MX40, and MX80
- MX104
- MX204
- MX304

- [MX240, MX480, and MX960](#)
- [MX10003](#)
- [RE-A-2000 Route Engine](#)
- [RE-S-X6-64G Routing Engine](#)

**NFX Series:**

- [NFX250](#)

**QFX Series:**

- [QFX3008-I](#)
- [QFX3100](#)
- [QFX3500](#)
- [QFX3600](#)
- [QFX5100](#)
  1. [QFX5100-24Q](#)
  2. [QFX5100-48S](#)
  3. [QFX5100-48T](#)
- [QFX5110](#)
  1. [QFX5110-32Q](#)
  2. [QFX5110-48S](#)
- [QFX5120](#)
  1. [QFX5120-32C](#)
  2. [QFX5120-48T](#)
  3. [QFX5120-48Y](#)
  4. [QFX5120-48YM](#)
- [QFX5130](#)
  1. [QFX5130-32CD](#)
- [QFX5200](#)



1. QFX5200
  2. QFX5200-32C
- QFX5220
    1. QFX5220-32CD
    2. QFX5220-128C
  - QFX5700
  - QFX10008 and QFX10016

**SRX Series:**

- SRX100
- SRX110
- SRX210B
- SRX210H-POE
- SRX210H-P-MGW
- SRX220
- SRX240H
- SRX240H-POE
- SRX300
- SRX320
- SRX340 and SRX345
- SRX380
- SRX550
- SRX650
- SRX1400
- SRX1500
- SRX3400 and SRX3600
- SRX4200

- [SRX4600](#)
- [SRX5400, SRX5600, and SRX5800](#)
- [SRX-MP-1SERIAL](#)
- [SSG-520M](#)

**T Series:**

- [RE-A-2000 Route Engine](#)