

# Fujitsu SPARC M12 Getting Started Guide

## SPARC M12 はじめにお読みください

---

### Export Control

Exportation/release of this product and related documentation may require necessary procedures in accordance with the regulations of your resident country and/or US export control laws.

### Accessing the SPARC M12 Manuals

For the manuals related to the Fujitsu SPARC M12, see "SPARC M12 Manual List" in the *Fujitsu SPARC M12 Quick Guide*.

---

**Important** – Each manual contains important information on using this product safely and correctly. Read each manual thoroughly when using this product.

---

**Important** – Read the following manuals thoroughly before connecting this product to the power supply.

*Installation Guide* for your server

*Fujitsu SPARC M12 and Fujitsu M10/SPARC M10 Important Legal and Safety Information*

*Fujitsu SPARC M12 and Fujitsu M10 License and Safety Information*

*Fujitsu SPARC M12 and Fujitsu M10/SPARC M10 Safety and Compliance Guide*

*Fujitsu SPARC Servers/SPARC Enterprise/PRIMEQUEST Common Installation Planning Manual*

---

Manuals on Fujitsu SPARC M12 are available on the following websites.

#### Fujitsu SPARC M12 manuals

Global site      <http://www.fujitsu.com/global/products/computing/servers/unix/sparc/downloads/manuals/>

#### Manuals related to Oracle Solaris or other Oracle software products

<http://docs.oracle.com/en/>

---

**Note** – For the latest information regarding hardware, software, and documents of the Fujitsu SPARC M12, see the *Fujitsu SPARC M12 Product Notes* on the websites listed above.

---

**Note** – Fujitsu SPARC M12 is sold as SPARC M12 by Fujitsu in Japan. Fujitsu SPARC M12 and SPARC M12 are identical products.

---

## Documentation Feedback

If you have any comments or requests regarding this manual, please take a moment to share it with us by indicating the manual code, manual title, and page, and stating your points specifically through the following websites.

Global site      <http://www.fujitsu.com/global/contact/>

## Activating CPU Core(s) before Receiving CPU Activations

If you activate CPU core(s) before receiving your Key(s), the Interim Permit feature provides a temporary CPU core capacity for up to 30 days on the premise that additional CPU Activation(s) will be purchased.

It is used to activate unused CPU core resource urgently.

For more details on using this feature, please see Appendix K in the *Fujitsu SPARC M12 and Fujitsu M10/SPARC M10 System Operation and Administration Guide*.

## Obtaining CPU Activation Key(s) by e-mail

Your CPU Activation Key(s) can be obtained by an e-mail. If you cannot use Interim CPU Activation Permit, this method can minimize the time taken to deliver your Key(s).

CPU Activation Key(s) will be delivered a few days after Export Control Check, typically.

### Adding X-option Key(s) or re-issuing your Key(s):

To receive your CPU Activation Key(s), please provide the 8-digit Oracle Order Number indicated in your booking confirmation e-mail. If you do not have this number, please ask your sales representative to provide it to you.

Please use the following template to fill in all of the items in your e-mail.

This delivery process is available for Fujitsu SPARC M12 servers in all countries and regions throughout the world.

---

[To:] [contact-sparc\\_activation@cs.jp.fujitsu.com](mailto:contact-sparc_activation@cs.jp.fujitsu.com)

[Subject:] Activation Request

[Mail body]

- Your Name :
- Your E-mail address :

Purchase Order information

- Company Name :
  - Date of Order :
  - Oracle Order Number (8 digit) :
  - Part Number of CPU Activation (select one of the followings, and delete others)
    - 7118232 / Fujitsu SPARC M12-1 server: activation permit for 1 processor core
    - 7118230 / Fujitsu SPARC M12-1 server: activation permit for 1 processor core (for factory installation)
    - 7117235 / Fujitsu SPARC M12-2 server: activation permit for 1 processor core
    - 7117212 / Fujitsu SPARC M12-2 server: activation permit for 1 processor core (for factory installation)
    - 7117237 / Fujitsu SPARC M12-2S server module: activation permit for 1 processor core
    - 7117214 / Fujitsu SPARC M12-2S server module: activation permit for 1 processor core (for factory installation)
  - Quantity of ordered CPU Activations :
-

## 輸出管理規制

本製品および関連するドキュメントを輸出または第三者へ提供する場合は、お客様が居住する国および米国政府の輸出管理規制をご確認のうえ、必要な手続きをおとりください。

## SPARC M12 マニュアルへのアクセス

SPARC M12 に関連するマニュアルの一覧は、『SPARC M12 早わかりガイド』の「マニュアル一覧」を参照してください。

---

**重要** - 各マニュアルには、本製品を安全に正しくお使いいただくための重要な情報が記載されています。本製品のご使用にあたっては、各マニュアルを熟読してください。

---

**重要** - 本製品を電源に接続する前に、以下のマニュアルを熟読してください。

お使いのサーバの『インストレーションガイド』

『Fujitsu SPARC M12 and Fujitsu M10/SPARC M10 Important Legal and Safety Information』

『Fujitsu SPARC M12 and Fujitsu M10 License and Safety Information』

『Fujitsu SPARC M12 and Fujitsu M10/SPARC M10 Safety and Compliance Guide』

『SPARC Servers/SPARC Enterprise/PRIMEQUEST 共通設置計画マニュアル』

---

SPARC M12 のマニュアルは、以下のウェブサイトからご覧いただけます。

### SPARC M12 マニュアル

グローバルサイト <http://www.fujitsu.com/global/products/computing/servers/unix/sparc/downloads/manuals/>

日本語サイト <http://www.fujitsu.com/jp/products/computing/servers/unix/sparc/downloads/manual/>

### Oracle Solaris などのオラクル社製ソフトウェア関連マニュアル

<http://docs.oracle.com/en/>

---

**注** - SPARC M12 のハードウェア、ファームウェア、ソフトウェア、ドキュメントに関する最新情報は、上述のウェブサイトに掲載された『SPARC M12 プロダクトノート』を参照してください。

---

**注** - SPARC M12 は、Fujitsu SPARC M12 という製品名でも販売されています。SPARC M12 と Fujitsu SPARC M12 は、同一製品です。

---

## マニュアルへのフィードバック

本書に関するご意見、ご要望がございましたら、マニュアル番号、マニュアル名称、ページおよび具体的な内容を、次の URL からお知らせください。

グローバルサイト <http://www.fujitsu.com/global/contact/>

日本語サイト <http://www.fujitsu.com/jp/products/computing/servers/unix/sparc/contact/>

Copyright © 2007, 2017, Fujitsu Limited. All rights reserved. Oracle and/or its affiliates provided technical input and review on portions of this material.  
Copyright © 2007, 2017, Fujitsu Limited. Tous droits réservés. Entrée et revue tecnicaI fournies par Oracle et/ou ses affiliés sur des parties de ce matériel.

Manual Code : C120-0036-02XA  
July 2017