



Category:SPI

---

Category:SPI



---

## Contents

---

1. Category:SPI .....	4
2. How to use SPI from Linux userland with spidev .....	5
3. SPI device tree configuration .....	5
4. SPI overview .....	5



[unchecked revision]

Revision as of 14:37, 17 December 2018 ([view source](#))

[Frq08988](#) ([talk](#) | [contribs](#))

m

[quality revision]

Latest revision as of 08:41, 16 January 2020 ([view source](#))

[Jean Christophe Trotin](#) ([talk](#) | [contribs](#))

m





---

## Pages in category "SPI"

---

The following 3 pages are in this category, out of 3 total.

- [How to use SPI from Linux userland with spidev](#)
- [SPI device tree configuration](#)
- [SPI overview](#)

Stable: 17.06.2020 - 15:26 / Revision: 16.01.2020 - 08:41

**Revision as of 14:37, 17 December 2018** ([view source](#))

**Frq08988** ([talk](#) | [contribs](#))

m

**Latest revision as of 08:41, 16 January 2020** ([view source](#))

**Jean Christophe Trotin** ([talk](#) | [contribs](#))

m

---



---

## Pages in category "SPI"

---

The following 3 pages are in this category, out of 3 total.

- [How to use SPI from Linux userland with spidev](#)
- [SPI device tree configuration](#)
- [SPI overview](#)

Stable: 26.11.2020 - 13:10 / Revision: 26.11.2020 - 11:31

You do not have permission to read this page, for the following reason:

The action "Read pages" for the draft version of this page is only available for the groups ST\_editors, ST\_readers, Selected\_editors, sysop, reviewer

Stable: 27.01.2021 - 16:26 / Revision: 27.01.2021 - 16:22

You do not have permission to read this page, for the following reason:

The action "Read pages" for the draft version of this page is only available for the groups ST\_editors, ST\_readers, Selected\_editors, sysop, reviewer

Stable: 22.02.2021 - 10:09 / Revision: 22.02.2021 - 08:28

You do not have permission to read this page, for the following reason:

The action "Read pages" for the draft version of this page is only available for the groups ST\_editors, ST\_readers, Selected\_editors, sysop, reviewer