



Supported Packages and System Requirements

- [Memory Requirements, on page 1](#)
- [Hardware Supported, on page 2](#)
- [Determining the Software Version, on page 2](#)

Memory Requirements



Note Memory is not configurable for the Cisco Remote PHY device.

Table 1: Memory Recommendations for the Cisco Remote PHY Device, Cisco 1x2 / Compact Shelf RPD Software 9.5

Feature Set	Cisco RPHY Processor	Software Image	Fixed Memory	Runs From
CISCO RPHY 9.5	NXP LS1043A	RPD-V9-5.itb.SSA	1G Bytes	Bootflash:

Table 2: Memory Recommendations for the Cisco Remote PHY Device, Cisco 1x2 / Compact Shelf RPD Software 9.4

Feature Set	Cisco RPHY Processor	Software Image	Fixed Memory	Runs From
CISCO RPHY 9.4	NXP LS1043A	RPD-V9-4.itb.SSA	1G Bytes	Bootflash:

Table 3: Memory Recommendations for the Cisco Remote PHY Device, Cisco 1x2 / Compact Shelf RPD Software 9.3

Feature Set	Cisco RPHY Processor	Software Image	Fixed Memory	Runs From
CISCO RPHY 9.3	NXP LS1043A	RPD-V9-3.itb.SSA	1G Bytes	Bootflash:

Table 4: Memory Recommendations for the Cisco Remote PHY Device, Cisco 1x2 / Compact Shelf RPD Software 9.2

Feature Set	Cisco RPHY Processor	Software Image	Fixed Memory	Runs From
CISCO RPHY 9.2	NXP LS1043A	RPD-V9-2.itb.SSA	1G Bytes	Bootflash:

Table 5: Memory Recommendations for the Cisco Remote PHY Device, Cisco 1x2 / Compact Shelf RPD Software 9.1

Feature Set	Cisco RPHY Processor	Software Image	Fixed Memory	Runs From
CISCO RPHY 9.1	NXP LS1043A	RPD-V9-1.itb.SSA	1G Bytes	Bootflash:

Hardware Supported

For detailed information about the hardware supported in Cisco 1x2 / Compact Shelf RPD Software 9.x, see: http://www.cisco.com/c/en/us/td/docs/cable/cbr/installation/guide/b_cbr_how_and_what_to_order.html.

Determining the Software Version

Cisco 1x2 / Compact Shelf RPD Software 9.5

To determine the version of the Cisco 1x2 RPD software running on your Cisco Remote PHY Device, log in and enter the **show version** EXEC command:

```
R-PHY#show version
Cisco RPD Software, version v9.5, build by rpd-release, on 2021-04-25 04:11:21
Branch information:
  RPD branch: (HEAD detached at RPD_V9_5_20210425)
  OpenRPD branch: (HEAD detached at RPD_V9_5_20210425)
  SeresRPD branch: (HEAD detached at RPD_V9_5_20210425)
```



Note

The system image file name of the factory installed image is `/bootflash/RPD-V9.5_hardware_certificate.itb.rel.sign.SSA`. The system image file name of the Secure Software Download (SSD) from the Cisco software download page is `/bootflash/RPD-V9-5.itb.SSA.act`.

Cisco 1x2 / Compact Shelf RPD Software 9.4

To determine the version of the Cisco 1x2 RPD software running on your Cisco Remote PHY Device, log in and enter the **show version** EXEC command:

```
R-PHY#show version
Cisco RPD Software, version v9.4, build by rpd-release, on 2021-01-18 20:05:30
Branch information:
  RPD branch: (HEAD detached at RPD_V9_4_20210118)
  OpenRPD branch: (HEAD detached at RPD_V9_4_20210118)
  SeresRPD branch: (HEAD detached at RPD_V9_4_20210118)
```



Note The system image file name of the factory installed image is /bootflash/RPD-V9.4_hardware_certificate.itb.sign.SSA. The system image file name of the Secure Software Download (SSD) from the Cisco software download page is /bootflash/RPD-V9-4.itb.SSA.act.

Cisco 1x2 / Compact Shelf RPD Software 9.3

To determine the version of the Cisco 1x2 RPD software running on your Cisco Remote PHY Device, log in and enter the **show version** EXEC command:

```
R-PHY#show version
Cisco RPD Software, version v9.3, build by rpd-release, on 2020-11-25 07:45:09
Branch information:
  RPD branch: (HEAD detached at RPD_V9_3_20201125)
  OpenRPD branch: (HEAD detached at RPD_V9_3_20201125)
  SeresRPD branch: (HEAD detached at RPD_V9_3_20201125)
```



Note The system image file name of the factory installed image is /bootflash/RPD-V9.3_hardware_certificate.itb.rel.sign.SSA. The system image file name of the Secure Software Download (SSD) from the Cisco software download page is /bootflash/RPD-V9-3.itb.SSA.act.

Cisco 1x2 / Compact Shelf RPD Software 9.2

To determine the version of the Cisco 1x2 RPD software running on your Cisco Remote PHY Device, log in and enter the **show version** EXEC command:

```
R-PHY#show version
Cisco RPD Software, version v9.2, build by rpd-release, on 2020-10-27 18:04:20
Branch information:
  RPD branch: (HEAD detached at RPD_V9_2_20201028)
  OpenRPD branch: (HEAD detached at RPD_V9_2_20201028)
  SeresRPD branch: (HEAD detached at RPD_V9_2_20201028)
```



Note The system image file name of the factory installed image is
/bootflash/RPD-V9.2_hardware_certificate.itb.rel.sign.SSA. The system image file name of the
Secure Software Download (SSD) from the Cisco software download page is
/bootflash/RPD-V9-2.itb.SSA.act.

Cisco 1x2 / Compact Shelf RPD Software 9.1

To determine the version of the Cisco 1x2 RPD software running on your Cisco Remote PHY Device, log in and enter the **show version EXEC** command:

```
R-PHY#show version
Cisco RPD Software, version v9.1, build by rpd-release, on 2020-09-29 01:38:22
Branch information:
  RPD branch: (HEAD detached at RPD_V9_1_20200929)
  OpenRPD branch: (HEAD detached at RPD_V9_1_20200929)
  SeresRPD branch: (HEAD detached at RPD_V9_1_20200929)
```



Note The system image file name of the factory installed image is
/bootflash/RPD-V9.1_hardware_certificate.itb.rel.sign.SSA. The system image file name of the
Secure Software Download (SSD) from the Cisco software download page is
/bootflash/RPD-V9-1.itb.SSA.act.
