



## Other Important Information

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## Cisco RPD and Cisco cBR Version Compatibility

The versions of Cisco cBR-8 router and RPD must be compatible. If the versions are not compatible, the RPD remains in the **init(gcp)** state. The following table provides information on the compatible Cisco cBR-8 and RPD versions:

Cisco RPD Software Version	Compatible Cisco cBR-8 software Version
Cisco 1x2 / Compact Shelf RPD Software 9.5	Cisco IOS XE Amsterdam 17.3.1z
Cisco 1x2 / Compact Shelf RPD Software 9.4 Cisco 1x2 / Compact Shelf RPD Software 9.3	Cisco IOS XE Amsterdam 17.3.1x
Cisco 1x2 / Compact Shelf RPD Software 9.2	Cisco IOS XE Amsterdam 17.3.1w
Cisco 1x2 / Compact Shelf RPD Software 9.1	Cisco IOS XE Amsterdam 17.3.1w

## Cisco RPD Documentation References

We recommend that you view the field notices for this release to see if your software or hardware platforms are affected. If you have an account at Cisco.com, you can find the field notices at [http://www.cisco.com/en/US/customer/support/tsd\\_products\\_field\\_notice\\_summary.html](http://www.cisco.com/en/US/customer/support/tsd_products_field_notice_summary.html).

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**Note** Cisco 1x2 / Compact Shelf RPD Software 9.x is generally available for field deployment. To ensure a smoother, faster, and successful field deployment, we recommend that you validate and qualify the software in a limited field trial.

For information on Cisco RPD, go through the following documents:

- [Cisco Remote PHY Devices for Cisco 1x2/Compact Shelf RPD Software 9.x documentation](#)
- [Cisco Remote PHY Device Software Configuration Guide for Cisco 1x2/Compact Shelf RPD Software 9.x](#)

## Supported Transceiver Modules

For more information on the supported transceiver modules, see [Transceiver Module Group \(TMG\) Compatibility Matrix](#).