

## Mini-Physical Interface Modules on the SRX 210 Services Gateway

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A Mini-Physical Interface Module (Mini-PIM) is a network interface card that is installed on the SRX 210 services gateway to provide physical connections to a LAN or a WAN. The Mini-PIM receives incoming packets from the network and transmits outgoing packets to the network.

The SRX 210 services gateway supports the following Mini-PIMs:

- T1/ E1 Mini-PIM
- 1-port Small Form factor Pluggable (SFP) Mini-PIM

The Mini-PIMs supported on the SRX 210 services gateway are field-replaceable. The field replaceable Mini-PIMs are removable and insertable into the device. You can install a Mini-PIM into the Mini-PIM slot available on the front panel of the services gateway chassis.



**CAUTION:** The Mini-PIMs available on the SRX 210 services gateway are not hot-swappable. You need to power off the device before removing or installing Mini-PIMs.

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- Related Topics**
- SRX 210 Services Gateway T1/E1 Mini-Physical Interface Module
  - SRX 210 Services Gateway 1-port SFP Mini-Physical Interface Module
  - Removing a Blank Mini-PIM Faceplate from the SRX 210 Services Gateway
  - Removing a Mini-PIM from the SRX 210 Services Gateway
  - Installing a Mini-PIM on the SRX 210 Services Gateway

