

SRX240 Services Gateway Front Panel and Back Panel Views

This topic contains views of the front panel and back panel of the SRX240 Services Gateway High Memory and Low Memory versions. This topic includes the following sections:

- SRX240 Services Gateway Front Panel on page 1
- SRX240 Services Gateway Back Panel (Low Memory Model, and High Memory with AC Power Supply Model) on page 3
- SRX240 Services Gateway Back Panel (High Memory with DC Power Supply Model) on page 3

SRX240 Services Gateway Front Panel

Figure 1 shows the front panel of the SRX240 Services Gateway.

Figure 1: SRX240 Services Gateway Front Panel (Low Memory Model, High Memory with AC Power Supply Model, and High Memory with DC Power Supply Model)

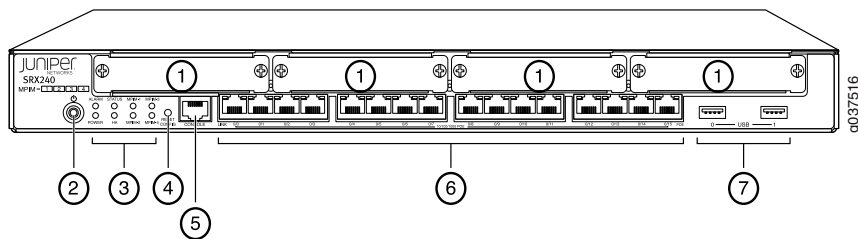
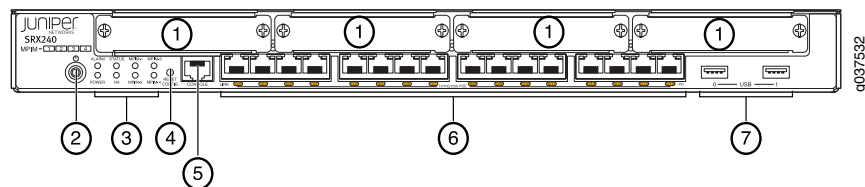


Figure 2 shows the front panel of the SRX240 Services Gateway with Power over Ethernet (PoE) model.

Figure 2: SRX240 Services Gateway Front Panel (PoE Model)



The components on the front panel are the same in Figure 1 and Figure 2.

Table 1 provides information about the front panel components of the services gateway.

Table 1: SRX240 Services Gateway Front Panel

Number	Component
1	Mini-PIM slots
2	Power button
3	LEDs: Status, Power, Mini-PIM, Alarm, HA
4	Reset Config button
5	Console port
6	Gigabit Ethernet ports
7	Universal Serial Bus (USB) ports

For more information on the front panel components, see the following topics:

- SRX240 Services Gateway Built-In Interfaces
- SRX240 Services Gateway LEDs
- SRX240 Services Gateway Boot Devices and Dual-Root Partitioning Scheme

SRX240 Services Gateway Back Panel (Low Memory Model, and High Memory with AC Power Supply Model)

Figure 3 shows the back panel of the SRX240 Services Gateway.

Figure 3: SRX240 Services Gateway Back Panel (Low Memory, and High Memory with AC Power Supply Models)

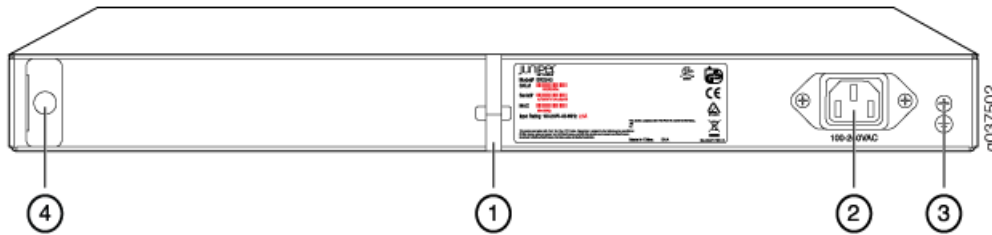


Table 2 provides information about the back panel components of the services gateway.

Table 2: SRX240 Services Gateway Back Panel

Number	Component
1	Cable tie holder
2	Power supply point
3	Grounding point
4	Air filter slot



NOTE: The air filter is shipped with SRX240 Services Gateways High Memory with DC Power Supply model only.

You can order the air filter separately for the SRX240 Services Gateway (High Memory) models. Contact your Juniper Networks customer service representative for more information.

SRX240 Services Gateway Back Panel (High Memory with DC Power Supply Model)

Figure 4 shows the back panel of the SRX240 Services Gateway High Memory DC Power Supply model.

Figure 4: SRX240 Services Gateway High Memory with DC Power Supply Model

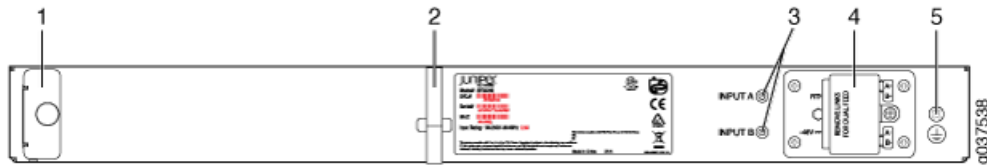


Table 3 provides information about the back panel components of the services gateway.

Table 3: SRX240 Services Gateway Back Panel

Number	Component
1	Air filter slot
2	Cable tie holder
3	DC power feed LEDs
4	DC power feed
5	Grounding point

- Related Topics**
- SRX240 Services Gateway Hardware Features
 - SRX240 Services Gateway Specifications
 - SRX240 Services Gateway Built-In Interfaces
 - SRX240 Services Gateway LEDs
 - SRX240 Services Gateway Boot Devices and Dual-Root Partitioning Scheme
 - SRX240 Services Gateway Power Supply
 - SRX240 Services Gateway Cooling System

Published: 2010-05-03