

SRX650 Services Gateway Dual T1/E1 GPIM Specifications

The Dual T1/E1 GPIM has the specifications described in Table 1.

Table 1: Dual T1/E1 GPIM Specifications

| Description | Value |
|-------------------------------------|---|
| Dimensions (H x W x L) | 0.78" H x 6.72" W x 8.1" L (19.8 mm x 170.8 mm x 205.7 mm) |
| Weight | 15.4 oz (0.44 kg) |
| Connector type | RJ-45 |
| Form factor | Single-high, single-wide GPIM |
| Environmental operating temperature | 32°F through 104°F (0°C through 40°C) |
| Storage temperature | -40°F through 158°F (-40°C through 70°C) |
| Relative humidity | 5% to 90% noncondensing |

The Dual T1/E1 GPIM contains the LED described in Table 2.

Table 2: Dual T1/E1 GPIM LED States

| LED | Color Indication | Status | Description |
|--------|------------------|-------------|---|
| STATUS | Green | On steadily | The GPIM is online and functioning normally. |
| | Amber | On steadily | The GPIM is starting up, running diagnostics, or shutting down. |
| | Red | On steadily | The GPIM has failed. |

The Dual T1/E1 GPIM contains the components described in Table 3.

Table 3: Dual T1/E1 GPIM Components

| Component | Location | Description |
|---|------------------------------|---|
| GPIM Online/Offline button | Right side of the GPIM | Use the GPIM Online/Offline button to gracefully shut down the GPIM. NOTE: This feature is currently not supported for this release. To remove any GPIM, you must first power off the services gateway. |
| 2 fixed T1/E1 ports labeled 0 to 1 Each port can be configured using CLI in T1 or E1 mode. | Middle of the GPIM | Each port: <ul style="list-style-type: none">■ Provides link speeds of 10/100/1000 Mbps.■ Uses an RJ-45 connector.■ Operates in full-duplex and half-duplex modes.■ Supports flow control.■ Supports autonegotiation. |
| Captive screws | One on each side of the GPIM | Use the captive screws to hold the GPIM in place in the services gateway. |

- Related Topics**
- SRX650 Services Gateway Dual T1/E1 GPIM Overview
 - Installing a GPIM on the SRX650 Services Gateway
 - Configuring the SRX650 Services Gateway Dual T1/E1 GPIM