

Checking Power Supply Status

The Power Supplies panel (available only on the Sonus SBC 2000 chassis model) provides detailed power supply operational status, including:

- input and output power(W)
- Input and output voltages
- Input and output currents(A)
- Operating temperature
- Fan speeds

Checking Power Supply Status

To view the status of the power supplies:

1. In the Sonus SBC 1000/2000 WebUI, click the **System** tab.
2. On the System page, click the **Overview** tab.

Figure 1: Power Supply Status

Power Supplies											
Total 2 PSU Rows											
PSU ID	Is Present	AC Input Good	Power In (W)	Power Out (W)	Voltage In (Nominal-AC)	Voltage Out (DC)	Current In (A)	Current Out (A)	Temp (°C)	Fan 1 Speed (RPM)	Fan 2 Speed (RPM)
PSU Left			73	53	115	12.000	0.634	4.438	42	6706	6725
PSU Right			0	0	0	0.000	0.000	0.000	24	0	0



Located in Overview Tab

When viewed in the WebUI, the Power Supplies panel view is **located approximately half way down the web page.**

