

Barracuda SSL VPN Indicator Lights, Ports, and Connectors

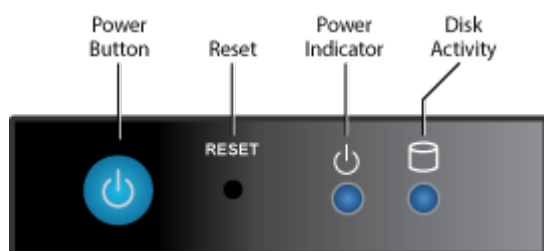
<https://campus.barracuda.com/doc/45023949/>

The illustrations in this article are based on current hardware models, however, models differ based on release date and may change in the future. If your appliance connections differ from those shown in this article, contact [Barracuda Networks Technical Support](#) for additional information.

Barracuda SSL VPN models 180 and 280

Front panel

The following figure illustrates the Barracuda SSL VPN power and disk activity indicator lights for models 180 and 280:

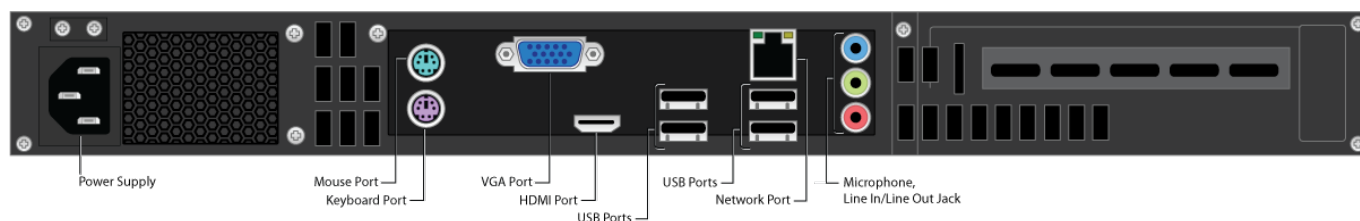


The following table describes the Barracuda SSL VPN power and disk activity indicator lights for model 180 and 280:

| Component name | Description |
|-----------------|--|
| Power Button | Push to power on the Barracuda SSL VPN, tap to safely reset the Barracuda SSL VPN. |
| Reset Button | Push for five seconds to reset the Barracuda SSL VPN. |
| Power Indicator | Displays a solid blue when the system is powered on. |
| Disk Activity | Displays a solid green light and blinks during disk activity. |

Rear panel ports and connectors

The following figure illustrates the Barracuda SSL VPN rear panel ports and connectors for models 180 and 280:



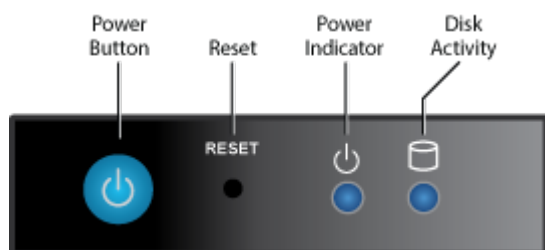
The following table describes the Barracuda SSL VPN models 180 and 280:

| Port/connector name | Details |
|-----------------------|--|
| Power Supply | Power supply input. |
| Mouse Port | <i>Optional.</i> Mouse port. |
| Keyboard Port | <i>Optional.</i> PS2 keyboard connection. |
| VGA Port | <i>Recommended.</i> Video graphics array (VGA) monitor connection. |
| HDMI Port | <i>Optional.</i> HDMI video connection. |
| USB Ports (4) | <i>Optional.</i> USB device connection. |
| Microphone | <i>Optional.</i> Microphone line-in connection. |
| Network Port | Network connection. |
| Line In/Line Out Jack | <i>Optional.</i> Audio input/output connections. |

Barracuda SSL VPN models 380 and 480

Front panel

The following figure illustrates the Barracuda SSL VPN power and disk activity indicator lights for models 380 and 480:



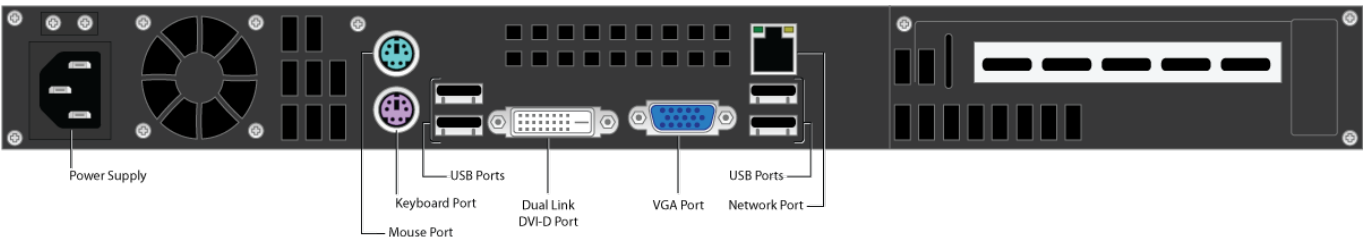
The following table describes the Barracuda SSL VPN power and disk activity indicator lights for models 380 and 480:

| Component name | Description |
|----------------|-------------|
|----------------|-------------|

| | |
|-----------------|--|
| Power Button | Push to power on the Barracuda SSL VPN, tap to safely reset the Barracuda SSL VPN. |
| Reset Button | Push for five seconds to reset the Barracuda SSL VPN. |
| Power Indicator | Displays a solid blue when the system is powered on. |
| Disk Activity | Displays a solid green light and blinks during disk activity. |

Rear panel port and connectors

The following figure illustrates the Barracuda SSL VPN rear panel ports and connectors for models 380 and 480:



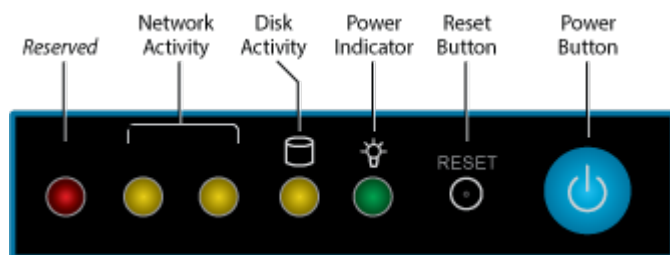
The following table describes the Barracuda SSL VPN models 380 and 480:

| Port/connector name | Details |
|----------------------|--|
| Power Supply | Power supply input. |
| Mouse Port | <i>Optional.</i> Mouse port. |
| Keyboard Port | <i>Optional.</i> PS2 keyboard connection. |
| USB Ports (2) | <i>Optional.</i> USB device connection. |
| Dual Link DVI-D Port | <i>Optional.</i> Digital monitor connection. |
| VGA Port | <i>Recommended.</i> Video graphics array (VGA) monitor connection. |
| USB Ports (2) | <i>Optional.</i> USB device connection. |
| Network Port | Network connection. |

Barracuda SSL VPN model 680

Front panel

The following figure illustrates the Barracuda SSL VPN power and disk activity indicator lights for model 680:

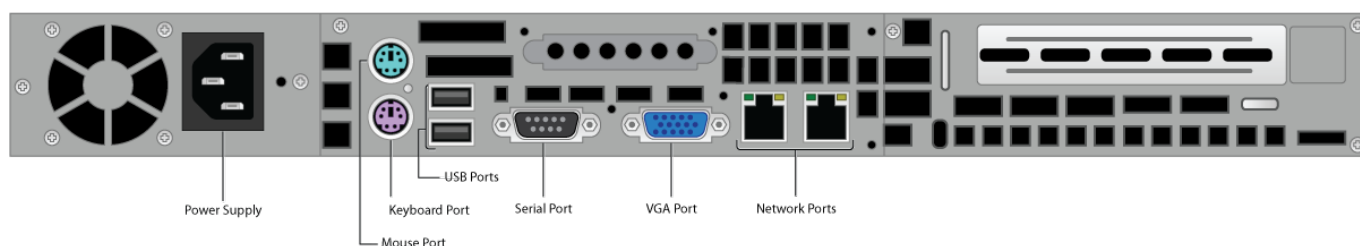


The following table describes the Barracuda SSL VPN power and disk activity indicator lights for model 680:

| Component name | Description |
|----------------------|---|
| Reserved | Reserved for future use. |
| Network Activity (2) | Blinks green to indicate network activity. |
| Disk Indicator | Displays a solid green light and blinks during disk activity. |
| Power Indicator | Displays a solid green light when the system is powered on. |
| Reset Button | Push for 5 seconds to reset the Barracuda SSL VPN. |
| Power Button | Push to power on the Barracuda SSL VPN, tap to safely reset. |

Rear panel port and connectors

The following figure illustrates the Barracuda SSL VPN rear panel ports and connectors for model 680:



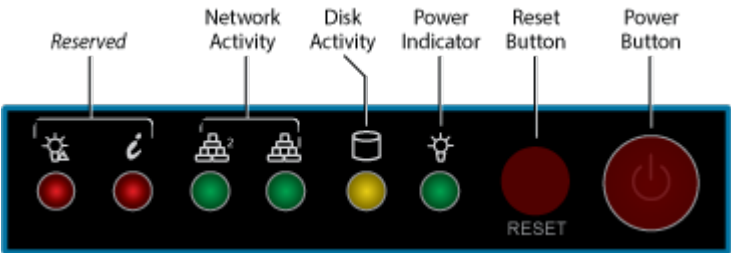
The following table describes the Barracuda SSL VPN model 680:

| Port/connector name | Details |
|---------------------|--|
| Power Supply | Power supply input. |
| Mouse Port | <i>Optional.</i> Mouse port. |
| Keyboard Port | <i>Optional.</i> PS2 keyboard connection. |
| USB Ports (2) | <i>Optional.</i> USB device connection. |
| Serial Port | <i>Optional.</i> Serial device connection. |
| VGA Port | <i>Recommended.</i> Video graphics array (VGA) monitor connection. |
| Network Ports (2) | Network connection. |

Barracuda SSL VPN model 880

Front panel

The following figure illustrates the Barracuda SSL VPN power and disk activity indicator lights for model 880:

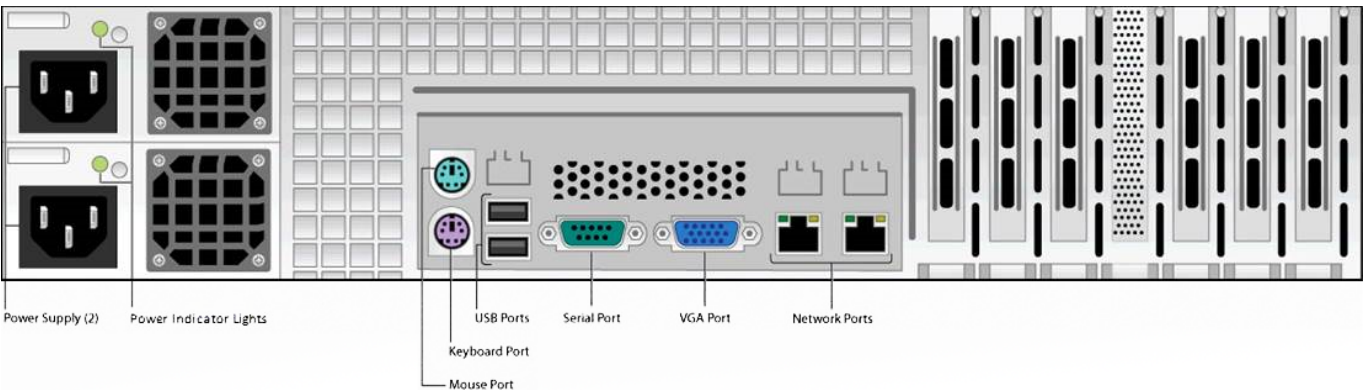


The following table describes the Barracuda SSL VPN power and disk activity indicator lights for model 880:

| Component name | Description |
|----------------------|---|
| Reserved (2) | Reserved for future use. |
| Network Activity (2) | Blinks green to indicate network activity. |
| Disk Indicator | Displays a solid green light and blinks during disk activity. |
| Power Indicator | Displays a solid green light when the system is powered on. |
| Reset Button | Push for 5 seconds to reset the Barracuda SSL VPN. |
| Power Button | Push to power on the Barracuda SSL VPN, tap to safely reset. |

Rear panel port and connectors

The following figure illustrates the Barracuda SSL VPN rear panel ports and connectors for model 880:



The following table describes the Barracuda SSL VPN model 880:

| Port/connector name | Details |
|------------------------|--|
| Power Supply (2) | Power supply input. |
| Power Indicator Lights | Displays: <ul style="list-style-type: none">• Green light when the system is powered on and the power supply is healthy.• Orange/Amber light: the power supply is degraded, such as, for example, one of the two PSUs is not functioning. Pushing the Reset button may solve the problem; otherwise one of the PSUs should be replaced.• No light: the power supply is not working. |
| Mouse Port | <i>Optional.</i> Mouse port. |
| Keyboard Port | <i>Optional.</i> PS2 keyboard connection. |
| USB Ports (2) | <i>Optional.</i> USB device connection. |
| Serial Port | <i>Optional.</i> Serial device connection. |
| VGA Port | <i>Recommended.</i> Video graphics array (VGA) monitor connection. |
| Network Ports (2) | Network connection. |

Figures

1. 180280380480_indicator_lights.png
2. 180_280_rear_panel_diagram.png
3. 180280380480_indicator_lights.png
4. 380_480_rear_panel_diagram.png
5. 680_indicator_lights.png
6. 680_rear_panel_diagram.png
7. 880_indicator_lights.png
8. 880_rear_panel_diagram.png

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