

VPN Acceleration Module Installation Instructions

To install the VPN Acceleration Module proceed as follows:

Note

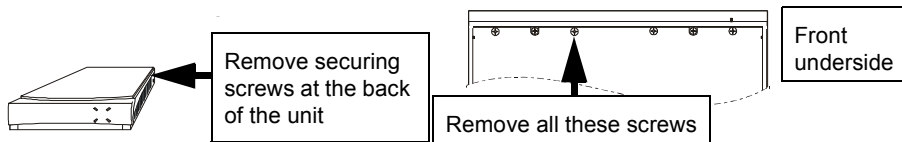
All Hardware installation must be carried out by a certified service technician.



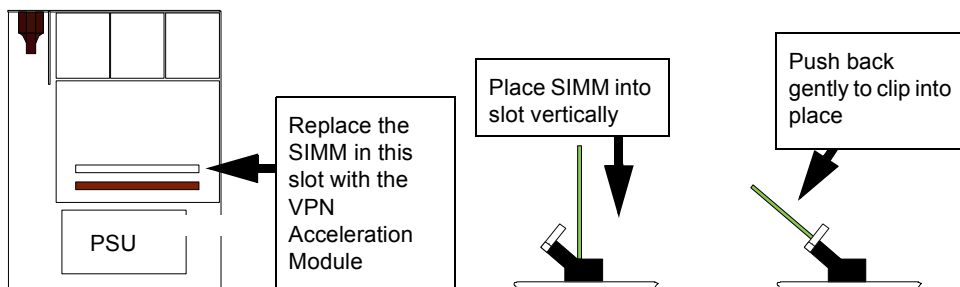
Warning: Dangerous voltages exist inside router units. Before installing the SIMM module, turn off the power supply and disconnect the power cord.

Caution: Full anti-static precautions should be taken when handling this unit.

1. Turn off the power outlet and disconnect the power cord from the unit. Then remove the other cabling.
2. Turn the bridge/router over and place it on a flat, cushioned surface.



3. Remove the six Phillips head screws that fasten the case together (4 across the front and 1 on each rear side).
4. Hold the two halves of the case together and turn the bridge/router right-side up.
5. Lift off the top half of the case. The LEDs in the front panel of the bridge/router are connected to the main board by a short ribbon cable. When lifting the top half of the case off, the lid should be lifted from the back and hinged at the front. The lid will then fold completely over and lie top down.
6. Now replace the SIMM in slot J2 on the main board shown in the next picture.



7. You can now replace the cover and secure it in place.
8. Plug the power cord into the unit, connect to the power outlet and turn the unit on.
9. Upgrade your unit to the latest 1730 VPN firmware from the Perle website:
<http://www.perle.com/downloads>.