

2. **Remove the cover.**
Refer to the instructions provided in your Franklin's User's Reference Manual.
3. **Remove the RamFactor from its anti-static bag.**
Do not touch the gold edge connectors.
4. **Install into slot S4/S7.**
Refer again to the User's Reference Manual for instructions on installing an expansion card in expansion slot S4/S7. Configure the jumper-clip to emulate either slot 4 or 7.
5. **Replace the computer's top cover.**

Installing RamFactor in a Laser 128 Computer:

1. **TURN OFF THE COMPUTER'S POWER SWITCH.**
Never install or remove a card while the computer is on. However, you need to leave the computer plugged in throughout the installation to allow the power supply to discharge static electricity from your body.
2. **Remove the RamFactor from its anti-static bag.**
Do not touch the gold edge connectors.
3. **Insert the gold edge connector into the desired slot.**
Refer to the instructions provided in your Laser's User's Reference Manual.

We recommend that you use the Laser 128 two-slot expansion box. If you wish to install RamFactor directly into the Laser 128, position the RamFactor card component side up and insert the gold edge connector into the expansion slot on the left side of the Laser 128 computer. Be very careful not to touch the exposed RamFactor card when the computer's power is on!

Hardware installation is complete! Congratulations!

What Next?

You don't have to test your RamFactor card, but if you'd like to, Appendix B tells you how.