

How To... **Install Laptop Memory**

Hypertec How To Guides: Memory

Replacing memory is a quick and easy way to enhance your machine's productivity. It's also easy to do, with no need for complicated tools or technical knowledge. Follow the simple steps outlined below and you'll find your machine running faster and more efficiently.

1. Turn off the power to your system and unplug from the power source.
2. Use an anti-static wrist or foot strap and connect it to the chassis, before touching any of the circuit boards.
3. Open the case and locate the memory slots.
4. Note how the memory is installed and how many slots there are.
5. Refer to manufacturer's specific model instructions for configuration options*.
6. Note the location of the 'notch' in the memory module and ensure that the new module is installed in the same way. Slot types differ with the technology (see our Memory Guide for more information on these).
7. Insert the memory module at a 45° angle, then push down with equal pressure at either end until the module clicks into the retaining pins. Be careful not to touch the gold contact points at any time.
8. Enjoy a machine that's running faster!

With a failure rate as low as ours, we're confident your Hypertec memory will cause you no problems. However if you need advice, assistance, or are experiencing problems, simply contact the Hypertec Technical Support team on 0870 243 5603, between 8.30am - 6pm, Monday-Friday.

*Some manufacturers specify loading memory modules in specific order for maximum performance.

These guidelines are a generic guide; for more specific instructions refer to the manufacturers' manual for the machine. Hypertec will not be held liable for any damage occurring to property or person, when following these instructions.



Opening the case



Removing the old module



Lining up the notch



Insert at a 45° angle, and push down firmly

Please contact us for more information:

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