



We are a company based in the UK



LAPTOP MEMORY INSTALLATION GUIDE

30 YEARS | Mr Memory®

WHAT YOU WILL NEED



CLEAR WORKSPACE



YOUR MACHINE'S USER MANUAL



NEW MEMORY MODULE(S)



SCREWDRIVER



TO PREVENT ANY POTENTIAL DAMAGE FROM ANTI STATIC ELECTRICITY, YOU SHOULD DISCHARGE YOURSELF FIRST. THIS CAN BE DONE BY TOUCHING A GROUNDED METAL OBJECT - SUCH AS A RADIATOR.

STEP 1

Make sure the laptop is powered off and all cables have been disconnected from the machine.

STEP 2

Lay the laptop upside down and remove the battery. This is usually done by sliding the clips to release it. Hold the Power Button down to release any residual power.

STEP 3

Locate the Memory slots where the new memory is to be installed (these may be empty or you may be replacing existing modules). This will vary by model, but are commonly found under a small removable cover on the underside of the casing.

STEP 4

Remove the memory cover using your screwdriver, and put the screws to one side.

STEP 5

If you are replacing existing memory, gently pull the clips away from the side of the memory module.

STEP 6

Take the new memory module you are about to install, hold it by the edges and locate the notch.

Make sure to line this up with the notch that is in the slot and carefully insert the module at roughly a 45 degree angle.

IMPORTANT

Please do not remove any labels from the memory module. It does not matter which side of the module the label is on and removing the labels will void your warranty.



STEP 7

Apply a firm even pressure to ensure that the new memory module is seated correctly in the slot. You should be able to hear the clips snap back into place on both sides.

STEP 8

Put the laptop back together in the reverse order that you took it apart and turn the laptop back on - ideally the laptop should be fully charged or plugged into the mains. Everything should run quicker than before.

IF YOU REQUIRE ANY FURTHER INSTALLATION SUPPORT, PLEASE CONTACT OUR CUSTOMER CARE & SUPPORT TEAM