



We are a company based in the UK



# DESKTOP 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 computer is powered off and unplug every cable from the back of your computer, making a note of which cable goes where.

## STEP 2

Remove the outer casing. This is usually done by removing the screws that hold it in place.

## STEP 3

Locate the currently installed memory modules, if in doubt, please consult your user manual.

## STEP 4

If you are replacing existing memory, gently pull the clips away from the memory modules until it clicks out of place. Gently lift and pull the module out of the slot.

## STEP 5

If you are installing memory into an empty slot, simply pull the clips apart ready to clip the new module into place.

## STEP 6

Take the new memory module you are about to install, hold it by the top edges and locate the notch. Line this up with the notch in the slot and carefully insert the memory.



### **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 push to ensure the memory is fully seated in the slot. You should hear the clips snap back into place.

## STEP 8

Refit the outer casing, by carefully aligning and screwing back into position. Plug the cables back in and turn the computer on.

Everything should be running smoother and quicker than before.

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