**Rimage CATALYST/PV**

Replacing RAM 4 GB against 8 GB

In CATALYST and 8300N, MB X11 we have dual slot RAM with dual Channel to use 2 x 8GB RAM by replacing 2 x 4 GB RAM.

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| **Required Tools**  Torx 10 screwdriver  00 Philips screwdriver  2 x Part#2005057 (RAM 8GB DDR4 2666 SODIMM 1.2V CL19) |

**Replacing 2 x 4GB RAM against 2 x 8 GB RAM**

1. Remove the 8 Torx 10 screws from the back panel of the Catalyst II machine.

The back of a computer

Description automatically generated

2.) Locate the position of RAM on Motherboard:

A computer fan and wires

Description automatically generated

3,) Unlatch the RAM Lock:

A person holding a computer fan

Description automatically generated

4.) Pull out the 4 GB RAM:

A computer fan and wires

Description automatically generated

5.) Finally push the 8 GB RAM and lock the latch:

A computer fan and wires

Description automatically generated