

In products such as PC's, Servers, Routers, LED, Plasma and LCD TV's, home entertainment systems etc, the power supplies are getting smaller and the focus is on design to minimise cost. All it takes is a surge of a few microseconds to create damage. Surge events don't just come from lightning either, they can be generated by any electrical switching device, photocopiers, air conditioners, generators etc.

Installing surge protection makes good economic sense as it increases the longevity of your investment. It is similar to insurance, you insure your expensive car so why not insure your expensive electrical equipment? Eaton can offer solutions to this problem to suit your home or small business from as little as \$100. To find out how to go about surge proofing your home or business go to www.eaton.com/powerquality. Select the Australia website. Go to products and services/surge protection and read the article on 'Surge proofing your home or business.'



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Available through:

Computer Room Solutions, Delta Electronics, Fusion Power Systems and Power On Australia