

6 YEAR PRODUCT WARRANTY

Congratulations on purchasing Australia's finest power protection.

Unless otherwise stipulated in a separate and specifically superseding Product Guarantee, all THOR power protection products are guaranteed for a period of six (6) years from date of original purchase against damage or failure due to faulty components or workmanship. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Notice to New Zealand Consumers

Our goods come with guarantees that cannot be excluded under the Consumer Guarantees Act 1993. This warranty should not be construed as any attempt to contract out of or exclude any of the guarantees available to any consumers under this Act provided that you agree that the provisions of the Consumer Guarantees Act 1993 will not apply if you are acquiring the goods for the purpose of a business.

This warranty shall not cover normal and expected wear and tear, damage, malfunction or failure resulting from accident, misuse or misapplication, improper or unauthorised repair, neglect, modification or use of unauthorised replacement parts or accessories, operation of the unit beyond its technical and environmental specifications, infestation by insects or vermin or interfacing supplied by the customer or improper voltage. The warranty shall be void if the rating label or date code has been removed or altered.

This THOR product is sold by the Dealer or Agent as principal. The Dealer or Agent has no authority from THOR Technologies Pty Ltd to express any additional warranty or guarantee on the Company's behalf except as herein contained. This warranty only applies to the purchase and use of the product in Australia and New Zealand.

To the extent permitted by the relevant legislation in Australia and New Zealand, THOR Technologies Pty Ltd will not accept or have any other responsibility or liability whatsoever for negligence or liability for incidental, consequential, indirect or special damages, including without limitation, loss of actual or anticipated revenue or loss of data or for data being rendered inaccurate.

ARISIT Pty Ltd PRODUCT WARRANTY - AUSTRALIA & NEW ZEALAND

AUSTRALIA - Contact Arisit by telephone in Melbourne, Australia on 1300 762 219, or by emailing productreturns@arisit.com or by letter to **ATTN:** Product Returns, Arisit Pty Limited, 40-50 Mark Anthony Drive, Dandenong South, VIC 3175 and submit such details of your claim as Arisit requires.

NEW ZEALAND - Contact Arisit by telephone in Auckland on (+64) 9 306 1020, or by e-mailing sales2@arisit-co.nz or by letter to **ATTN:** Product Returns, Arisit Pty Limited, 1a Howe Street, Newton, Auckland 1145, NZ and submit such details of your claim as Arisit requires.

Deliver the product(s) to the address above or the original place of purchase.

You must bear any expense you incur in claiming this warranty.

THOR TECHNOLOGIES COMMITMENT TO EXCELLENCE

APEX™ 8

MODEL: A8+

Specifically built for home theatre, entertainment systems, computers, sewing machines and any equipment that is processor controlled and sensitive to power fluctuations. The smart board also features thor's exclusive dynamic active tracking protection.

PLEASE REVIEW THE FOLLOWING OPERATING INSTRUCTIONS TO ENSURE YOU RECEIVE MAXIMUM BENEFIT FROM THIS STATE OF THE ART FILTER AND PROTECTION DEVICE.

This model has three distinct and separate protection banks providing three different levels of protection. Bank 2 and Bank 3 include the Dynamic Active Tracking filter technology allowing you to isolate groups of equipment from each other, preventing disruptive and damaging inter-circuit interference. To get optimum performance from this power board, please follow these simple rules:

1. Bank 1 (Protection Bank 1) has increased spike and surge protection with no filtration. For devices that may have a preference not to have filtering should be plugged into this isolated outlet.
2. Next connect up to three components that you deem to be the next most valuable and sensitive pieces of equipment to Filter Bank 2.
3. Lastly, connect the balance of your peripherals or equipment to Bank 3.
4. The LED lights when lit indicate the protection circuits are working and protecting. If either of the LED lights fail to illuminate while powered on then the board needs to be replaced as the protection circuit/s are compromised. The board needs to be checked regularly to ensure the protection circuits have not been compromised. Strongly recommend checking the LED status every two to four weeks.

WHEN INSTALLING THE AV/TV COAX PROTECTION FOR YOUR RECEPTION YOU MUST ENSURE THE AC MAINS POWER CORD IS PLUGGED INTO A CORRECTLY INSTALLED WALL SOCKET FIRST.

THE PRODUCT MUST BE CONNECTED TO A CORRECTLY INSTALLED 240V MAINS WALL SOCKET WITH A PROTECTIVE EARTH CONNECTION BEFORE CONNECTING OR DISCONNECTING THE DATA/ COMMUNICATIONS CABLES. CONNECTIONS WHETHER SOCKET OUTLETS OR PRODUCTS MUST BE DONE BY QUALIFIED PERSONNEL AT ALL TIMES.

IF THE SUPPLY CORD IS DAMAGED, IT SHALL BE REPLACED BY THE MANUFACTURE OR ITS SERVICE AGENT OR SIMILARLY QUALIFIED PERSON IN ORDER TO AVOID A HAZARD.

This device has been designed for indoor use on AC mains which meet Australian and New Zealand AS/NZ standards.

1. Connect your incoming F Type connections from the wall directly to the INPUT F Type connections on the end of APEX™ 8 board.
2. Now connect to your decoder, TV or amplifier from the OUTPUT F Type connections, the corresponding OUTPUT (i.e. Input 1 to Output 1, Input 2 to Output 2 and so on) on the end of APEX™ 8 board.
3. Now all incoming signals must pass through the protected outlets on your THOR APEX™ 8, providing you with maximum protection and reliability your products deserve.
4. The 6 F Type connectors when connected will now protect all signal running through the F Type connections. The F Type protection circuit does not filter like the AC mains circuit on the board.
5. Connect the incoming communication RJ45/network using the same principle as the instructions from 1 to 3 above.



THOR