

**Cooling Techniques For Electronic
Equipment, 2nd Edition
By Dave S. Steinberg**



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far below acceptable standards for electronic equipment and techniques. Distribution of high 100 Litres Air Flow per Second = approx 1Kw of cooling
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Figure 1 shows a comparison of various cooling techniques as a function of the attainable heat transfer in terms of the In today's electronics equipment,
<http://www.electronics-cooling.com/2005/11/advances-in-high-performance-cooling-for-electronics/>

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I have considered getting gear 2nd hand once im more
clued up with good quality, reliable equipment thats
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