

Re: "Cool Touch" Soldering Tool

Source: <http://sci.tech-archive.net/Archive/sci.electronics.repair/2006-02/msg00883.html>

- *From:* "Arfa Daily" <arfa.daily@xxxxxxxxxxxx>
 - *Date:* Mon, 13 Feb 2006 00:46:43 GMT
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"cm" <pan@xxxxxx> wrote in message
news:pan.2006.02.12.22.36.42.65410@xxxxxxxxxx

Cold Heat Soldering Iron

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A perfect demonstration of the cordless, quick-heat/quick-cool application of Cold Heat technology, the Cold Heat soldering tool revolutionizes the soldering industry for hobbyists, DIY-ers, technicians, electricians, engineers and the military.

The Cold Heat Soldering tool, winner of the prestigious Red Dot international design competition has a number of benefits over the traditional soldering iron, including:

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Heats and cools almost instantly—reaches 800°F in about 1 second Uses 4

replaceable alkaline AA batteries Over 700 joints per battery pack

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Whilst this is a clever idea, I don't think that I would want to risk a
spark-based iron, soldering on a board with LSI's on it, like they show on
the website. Also, see #8 on their FAQs

Arfa