

The claims defining the present invention are as follows:

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1. An energy saving device including:
an electrical input, adapted to connect to a power supply;
an electrical output, adapted to connect to an electrical device;
a switch means, adapted to selectively connect said electrical output to said
electrical input;
a sensor means, adapted to wirelessly sense activity of a user-operated remote
control device, and thereby control said switch means.
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2. An energy saving device as claimed in claim 1, further including:
an alert means, adapted to provide an alert signal to a user after a predetermined
period of time, prior to operation of said switch means.
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3. An energy saving device as claimed in claim 2, wherein said alert means is adapted
to provide an audible and/or visual signal.
4. An energy saving device as claimed in any one of claims 1 to 3, including a
plurality of electrical outputs, each adapted to be selectively connected to the electrical
input by said switch means.
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5. An energy saving device as claimed in any one of claims 1 to 4, wherein said
sensor means senses IR, RF or any other wireless signal activity.