ADP65W0001 User Guide

Universal Laptop AC Power Adapter

P/N:ADP65W0001

Thermaltake
COOL*all* YOUR LIFE

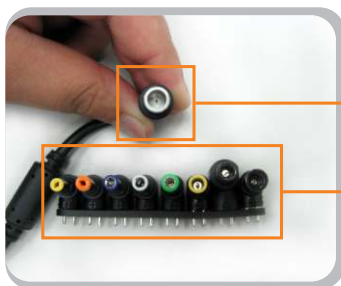www.thermaltake.com

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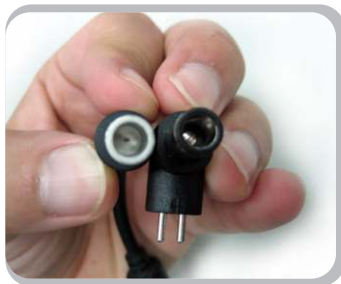It showed the output voltage is DC 19.5V
output current is 3.34A,

1 Check you NB adapter
output voltage & current

Original DC tip

Choose a tip which is the same as the
original DC tip.

2 Choose your NB Tip

3 Take the tip from the tip set.

4 Adjust the output voltage of your adapter. (The default voltage is 15V)

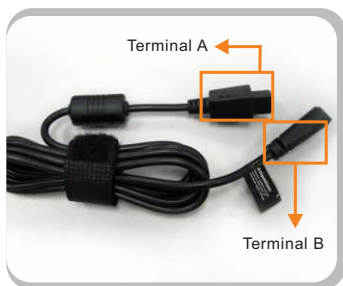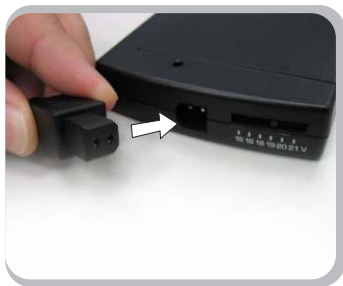**5** Use a pen (or something similar) to adjust the switch to the output voltage you need

6 In this case, the output voltage of the original adapter is DC 19.5V, so you choose 19v

Terminal A

Terminal B

7 DC Power cord

8 Connect Terminal A to the output side of the adapter

9 Terminal A connected

10   Connect the tip you choose to Terminal B (fool-proof built-in)

11   Terminal B connected

12   Connect AC Power to the adapter

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13 AC Power connected

14 The blue LED on the adapter will be on, when plugging into the electrical outlet

15 If your notebook is not plugged into the electrical outlet, the power source will be your battery.

16   Connect the tip with your notebook

The power source will be AC
17   power, and then installation
is complete.