Laptop Battery

How to find the correct battery for my laptop/notebook?

Please note when buying one replacement battery for your laptop, please compare these specifications at first!

EXAMPLE

*Check the mounts

*Check the connection

*Check the shape

*Check the battery part number (AS09D70)

*Check the voltage (11.1V)

Tips: 7.2V=7.4V,10.8V=11.1V,14.4V=14.8V
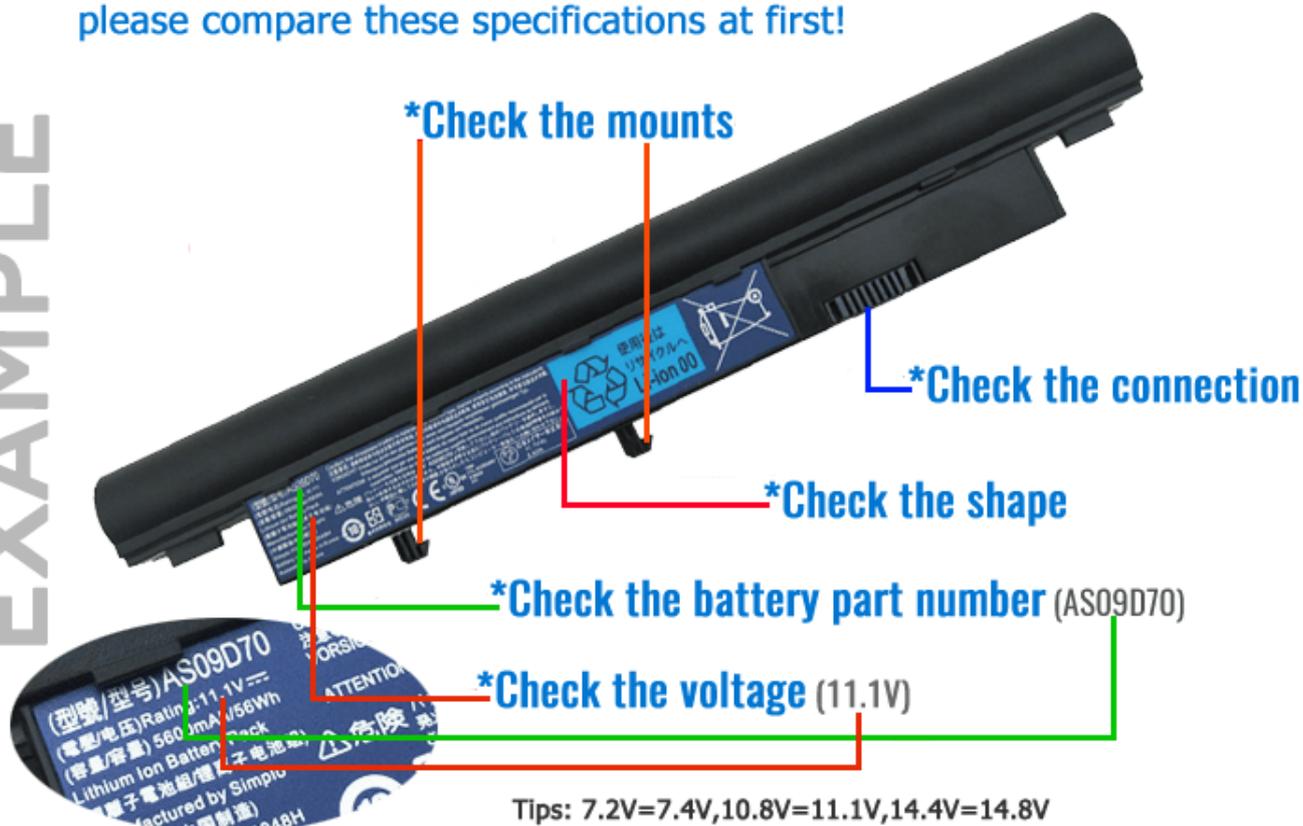
How can I find my battery's part number?

1. Make sure the laptop is unplugged and turned off, and that the battery has cooled.
2. Flip the laptop upside down. Push the battery latch to the left "unlock" position. While holding the latch in this position, slide the battery out of the computer.
3. Look for the serial number that is printed on the label on the back of the battery. The serial number will be a combination of some letters and numbers that more conspicuous.
4. For you convenience, please refer to the pictures below to see an example for a A32-K93 part number:

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How to Find the Model of My Laptop Computer?

1. Open the laptop and check the area near the keyboard first. Manufacturers commonly print the computer model (such as Aspire 4736G for a Acer computer) on or near the keyboard.

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Please note : High capacity batteries with the bigger size shape, and them will extend out about 1 inch from the bottom / side of the laptop.

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High capacity batteries (8 cell & 9 cell & 12 cell) with bigger size(shape), will protrude out the bottom or side of the laptop.

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