# Checking Battery Power; Battery Care - Asus E1916 Hardware User Manual

Asustek computer notebook pc user's manual

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### **Checking Battery Power**

The battery system implements the Smart Battery standard under the Windows environment, which allows the battery to accurately report the amount of charge percentage left in the battery. A fullycharged battery pack provides the Notebook PC a few hours of working power. But the actual figure varies depending on how you use the power saving features, your general work habits, the CPU, system memory size, and the size of the display panel. To check the remaining battery power, move your cursor over the power icon. The power icon is a "battery" when not using AC power and a "plug" when using AC power. Double click on the icon for more information and settings.



NOTE: If you ignore the low battery warning, eventually the Notebook PC enters sus-

pend mode (Windows default uses STR).

WARNING! Suspend-to-RAM (STR) does not last long when the battery power is de-

pleted. Suspend-to-Disk (STD) is not the same as power OFF. STD requires a small

amount of power and will fail if no power is available due to complete battery deple-

tion or no power supply (e.g. removing both the power adapter and battery pack).

## **Battery** Care

The Notebook PC's battery pack, like all rechargeable batteries, has a limit on the numb<mark>er</mark> times it can be recharged. Fully draining and charging the battery once a day every day will last over a vear but how long beyond that will depend on your environment temperature, humidity, and how vour Notebook PC is used. It is ideal that the battery be used in a temperature range between 10°C and 29°C (50°F and 85°F). You must also take into account that the Notebook PC's internal temperature is higher than the outside temperature. Any temperatures above or below this range wing forten the life. Open Power Meter of the battery. But in any case, the battery pack's usage time will eventually decrease and a new battery pack must be purchased from an authorized dealer for this Notebook PC. Because batteries also have a shelf life, it is not recommended to buy extras for storing. NOTE: The battery stops charging if the temperature is too high or the battery voltage

### is too high. BIOS provides a smart battery refreshing function.

Right-click the battery icon for sub-menus.

## **Getting Started**

Move your mouse over the battery icon for remaining power information. When the AC power is connected, charging status will be shown. Left-click the battery icon for power management settings. **3** 27

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