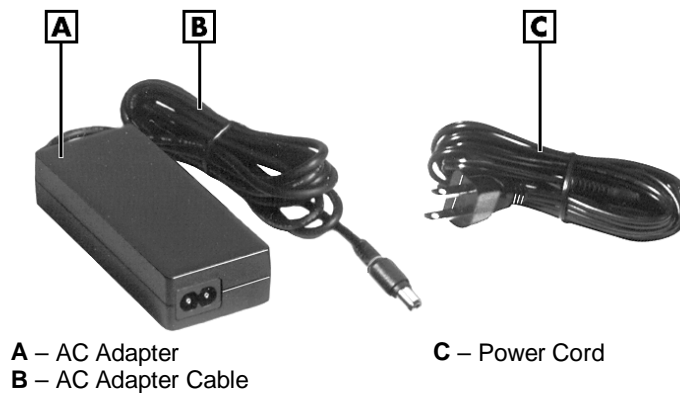

NEC Versa FX AC Adapter

Congratulations on purchasing the NEC Versa AC adapter! This adapter allows you to run your NEC Versa FX system on wall outlet (AC) power and to simultaneously recharge the battery pack. Use the AC adapter wherever there is a wall outlet.

NEC Versa AC Adapter



⚠ WARNING Do not attempt to disassemble the AC adapter. It has no user-replaceable or serviceable parts inside. Dangerous voltage in the AC adapter can cause serious personal injury or death. The AC adapter is intended for use with a computer and must meet EN609050 standards.

⚠ CAUTION The AC adapter for the NEC Versa FX is intended for use in AC power sources within the range of 100-240 volts AC and 50-60 Hz.

Use only the AC adapter for the NEC Versa FX system. Although other AC adapters may look similar, using them can damage the system.

Connecting the AC Adapter

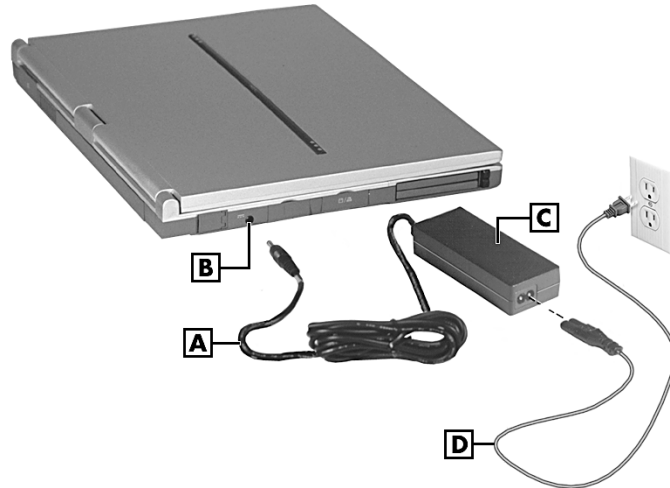
The AC adapter, when connected, charges the battery whether or not the computer is powered on. Connect the AC adapter as follows:

1. Connect the AC adapter cable (A in the next figure) to the power port on the left side of your NEC Versa (B).

-
2. Plug one end of the AC power cord (D) into the AC adapter (C) and the other end into a properly grounded 120- or 240-volt, 50 or 60-Hz wall outlet.

Note: Australia, Europe, and Asia use an AC power cord specific to each country's standards which may not resemble the power cord in the figure.

Connecting the AC adapter



A – Auto Adapter Cable
B – Power Port

C – AC Adapter
D – Power Cord

⚠ CAUTION Do not cover or place objects on the AC adapter. Keeping the adapter clear of objects lets the adapter cool properly during use.

Specifications

- Voltage
 - Input: 100 to 240 Volts (V) AC, 50 or 60 Hz, 1.5 A
 - Output: 15.0 V DC, 45 Watt
- Australia, Europe, and Asia use an AC power cord specific to each country's standards.

NEC

NEC Computer Systems Division

819-200625-000 Rev. 00

10/99

