

## Using the Rechargeable Battery Pack or AC Adapter

You may have a rechargeable battery pack and an AC adapter to power your pump. The AC adapter can be used to power the pump and/or to recharge the rechargeable battery pack. When using the AC adapter, the pump must also have 4 AA batteries or the rechargeable battery pack installed as a backup.

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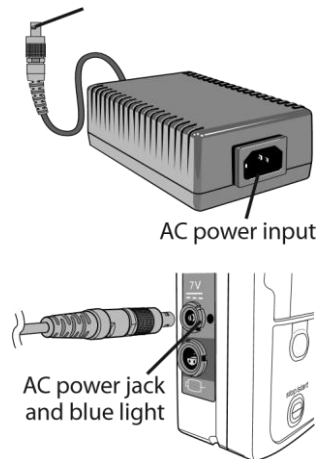
**WARNING: Do not use other AC adapters with the pump. AC adapters from other companies can damage the rechargeable battery pack and the pump. This may result in loss of power and nondelivery of drug, and depending on the type of drug being administered, could result in death or serious injury.**

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**Note:** For complete instructions, warnings and cautions, read the *Instructions for Use* that come with the rechargeable battery pack or AC adapter.

### To connect the AC Adapter:

1. Plug the AC power cord (the cord that plugs into your wall outlet) into the AC power input connector on the AC Adapter.
2. Plug the output power cord from the AC Adapter into the pump's AC power jack (labeled "7V"). Push the connector firmly into the jack until it stops. When the AC adapter is properly connected, the blue light next to the connector on the pump lights. If the pump is powered on, "AC Adapter Connected" appears briefly on the pump display and the battery status shows an AC power connection.




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**CAUTION: Failure to push the AC Adapter connector all the way into the power jack may result in an intermittent connection and the connector may dislodge, causing a loss of power to the pump.**