Introduction
Thank you for purchasing APC’s 10Whr Mobile Power Pack (UPB10). The UPB10 is a rechargeable battery pack that is ideal for powering and charging iPods, MP3 players, mobile phones, portable gaming systems via USB Charging Cables.

This user manual provides operating instructions for the UPB10. Please read the entire user manual prior to use. Register this purchase online at www.apc.com.

Features
• Slim, lightweight Lithium Polymer design
• Four LED status indicators
• Compatible with APC’s TravelPower Adapter and Universal Power products (for charging)
• Up to 8 Watts continuous power and 10 Watts peak power output

Note:
Before using the UPB10, the Mobile Power Pack should be fully charged.

Charging the UPB10
You can charge the UPB10 using any of the following methods:
• Using the AC Power Adapter: Attach the appropriate outlet plug to the adapter before connecting it to a power outlet for charging the UPB10 battery pack. Connect the USB cable provided to the AC power adapter and plug the adapter into a wall outlet. Connect the mini-B connector to the UPB10’s battery pack.
• Using your notebook or PC: Charge the UPB10 battery pack through your notebook or desktop PC by connecting it with the USB power cable to a USB port and the Mobile Power Pack. 
• Using the APC Universal Power Adapter: Connect the UPB10 battery pack to an APC power adapter via the USB power port. Refer to the documentation provided with the adapter for more information.

Checking the Charging Status
The charging status of the UPB10 battery pack is indicated by the LED status indicators. If the indicators are flashing, this indicates that the battery pack is being charged. The LED status indicators will light up sequentially as each level of charge is reached (see table below). Continue charging until the four white indicators are lit together and then turn off which indicates that the battery pack is fully charged.

Checking the UPB10 Status
You can check the battery charge status on the UPB10 at any time. Press the Status button for 1 second and release it to display the charge status. The LED status indicators will light up to display the remaining charge level. The number of LEDs that light up indicate the level of charge as described in the following table:

<table>
<thead>
<tr>
<th>Status indicators</th>
<th>During Discharge</th>
</tr>
</thead>
<tbody>
<tr>
<td>1, 2, 3, 4 (lit)</td>
<td>85 – 100%</td>
</tr>
<tr>
<td>1, 2, 3</td>
<td>55 – 85%</td>
</tr>
<tr>
<td>1, 2</td>
<td>25 – 55%</td>
</tr>
<tr>
<td>1</td>
<td>Less than 25%</td>
</tr>
<tr>
<td>All LEDs off</td>
<td>Fully Depleted</td>
</tr>
</tbody>
</table>

When using the battery pack for the first time, charge the UPB10 battery pack fully before use. When the status indicators show the UPB10 is fully charged, the battery pack is ready to be used.

Powering Devices
Use an appropriate USB charging cable to power devices such as iPods, MP3 players, mobile phones, PDA and portable gaming systems. Connect the USB cable to the USB output port on the battery pack and the other end of the cable to the device that needs to be powered.

Troubleshooting
If the UPB10 battery pack has not been charged (or discharging) for a period of more than 15 minutes, it automatically enters sleep mode to conserve charge. To turn the battery pack on, press the Status button for 1 second and release it. The status indicators light up, indicating that the battery pack is awake.

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Specifications

Brand: American Power Conversion
Part #: 990-2922-001

Environmental
Storage: -20 to 60°C (-4 to 140°F) Operation: 0 to 40°C (32 to 104°F)

Agency Approvals
CE, FCC, C-Tick, VCCI

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