Product Description:
Battery type: lithium ion battery
Dimension: 150*95*23 (mm)
Item NO: APC-13200B
Weight: 385g
Color: Black/White
Capacity: 11.1V4400mAh/48.8WH
Input: DC 14V 2A
Output: USB1 5V/0.5A; USB2 5V/1.5A;
DC12V/2A 16V/2A 19V/2A
Working Temperature: -10℃ to 50℃
Standard Accessory: AC charger, a discharging cable,
8 laptop connectors
Charging time: about 4 hours
Static electricity consumption: below 700uA

Function Characteristics:
- High capacity: 13200mAh, 15 times of general cell phone battery
- Rechargeable battery: After 500 time's recharging, more than 80% capacity still remain.
- Charge laptop of 12V/16V/19V, extend about 2 hour's working time for laptop.
- 2 USB output:
  - USB 1: 5V/0.5A charge digital devices, cellphone, PDA, PSP, iPod, etc, charging begins when connected
  - USB 2: 5V/1.5A charge iPad, charging begins when connected
- Intelligent circuit design: offer protection against over-charging, over-discharging, & short circuit

Thank you for purchasing our product. For optimum performance and safety, please read these instructions carefully before operating the product. Please keep this manual for future reference.
Using method

Charge power station
1. Press testing button to check capacity:
   - 4 LED indicator lights on: 80%-100% power
   - 3 LED indicator lights on: 50%-80% power
   - 2 LED indicator lights on: 20%-50% power
   - 1 LED indicator light on: 10%-20% power
   - No LED indicator light on: below 10% power

Charge laptop (charge well with original laptop battery)
1. Press power button for 3 seconds to turn on, output with 12V, and continuously press the button for a second to choose corresponding voltage.
2. Confirm adaptor's voltage of your laptop, 12V, 16V, or 19V.
3. Insert the discharging cable to "DC OUT" of power station.
4. Choose corresponding connector and connect it to "DC IN" of discharging cable. Charging begins.
5. When charging is finished, press button for 3 seconds to turn off.

Charge digital devices (cell phone, iPod...)
1. Confirm the voltage of digital devices
2. USB1, 5V is designed to charge 5V digital products.
3. Choose corresponding connector, and connect the power station with digital devices with USB cable. Charging begins.
4. USB2, 5V is designed to charge iPad. Connect iPad to power station with original iPad charging cable and charging begins.
5. When charging is finished, press button for 3 seconds to turn off.

Caution:
1. Please charge power station with our original adaptor, or the power station may be damaged.
2. Please charge your laptop with our original discharging cable, or your laptop may be damaged.
3. Please charge power station full before your first use.
4. Please confirm the voltage of your laptop and choose corresponding port and connectors before charging your laptop.
5. Do not drastically throw, hit, disassemble the product or fix it by yourself.
6. Do not put this product in humid air or liquid, and please keep this product dry.
7. Do not put this product in fire or heat it.
8. Please put this product in the place out of children's reach.
9. Do not use this product near combustible gas.

Accessories

- Notebook Adapter
- DC Cable
- Power adapter

"DC Out" charge for laptop, and "USB Out" for 5V digital devices. Both ports can work at the same time.