

Portable Li-ion Power Pack





Model T-9280

Owner's Manual



Thank you for purchasing the Portable Power Pack. Please read this manual carefully. It contains important operating instructions.

This unit is specially designed for powering up your USB devices with safe and convenience use.

Standard Accessories:

1) 	2) 	3) 
Lithium power pack unit V-9280	USB cable connects the Lithium power pack and digital device	USB cable connects the Lithium power pack and computer's USB port
4) 		
Connector tip set for cell phones – MDP-8N		

Other Accessories:

5) 	6) 
Car adaptor SDR-051Ai	AC adaptor SMP-500A005USB



DC input: Connect to the computer's USB port or supplied AC or car adaptor's USB port with supplied USB cable (picture 3).

DC output: Connect to the USB devices with supplied USB cable (picture 2).

Warning:

- This Power Pack is not charged as shipped. Must be charged prior to first use.
- Use **only** when the rating of the electronics products matches with this Power Pack.
- Power Pack may leak or explode causing personal injury if used improperly, disposed of in fire or heat source, immerse in water, or short circuited.

Features:

- Recharges from Computers or USB devices.
 - Power up your digital devices by this Power Pack (such as cell phone, iPod, Mp3, Mp4, PDA/ DV/ DC/ PSP) please see table A for the **compatible brand of cell phone**
 - USB charging function
 - Short-circuit protection design against damage for your USB devices
 - Power and capacity lights show the charging status and battery condition: Red LED - rapid charging; Green LED - ready for use
- When pushing the capacity indicator button:
1 LED – 35%; 2 LED – 60%; 3 LED – 100%

Safety Features:

- Over-charge, over-discharge protection
- Limited Output Current protection
- Short circuit protection

Charging Instructions:

1. Connect the Power Pack and computer's USB port through the USB cable. The red LED will light up when the Power Pack is being charged.
2. After charging is completed, the LED will change to green and the Power Pack is ready to use. Remove the Power Pack from computer as soon as it is practical. Do not leave the Power Pack charging for extended periods of time (more than 2 days). Unplug the Power Pack when not in use.
3. Begin again at Step-1 for the next set of charging.

Charging your USB devices:

1. Before using, please check the USB device's input voltage and the charger's output voltage if they can match. Make sure the total loading does not exceed the rated output current of the power pack.
2. Select the appropriate tip for your device and plug it to the other end of the USB cable.
3. Connect the Power Pack and your device through the USB cable. Charging will start automatically.
4. Observe the capacity by pressing the indicator button, recharge the power pack when the capacity in low rate.

Specifications:

Rated input	5VDC 500mA
Rated output	5VDC 800mA Max.
Built-in battery	Li-ion 3.7V 1800mAh
Operating temperature	0 ~ 45

Important Safety Instructions:

1. Before using, read instruction.
2. Do not charge and discharge the Power Pack at the same time.
3. Do not expose the Power Pack to rain or moisture.
4. Remove from devices when not in use.
5. Never use an extension cord or any attachment not recommended by manufacturer, otherwise this may result in a risk of fire, electric shock or injury to persons.
6. Do not operate the Power Pack if it has been subjected to shock or damage. Take it to a qualified serviceman for repair.
7. Do not disassemble the Power Pack. Incorrect reassemble may result in a risk of electric shock or fire.
8. Unplug the Power Pack from any devices before attempting any maintenance of cleaning.
11. The appliance is not intended for used by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance.
12. This Power Pack contain Lithium-ion battery inside, do not dispose the Power Pack into rubbish bin, contact your local dealer for disposal.

V-9280

Table A

