

volt®
...resistance

Instruction Booklet



VB320S BATTERY PACK

Specifications:

3.7v 2.0AH Li-ion Battery, 7.4Wh

Input: 4.2v 0.5A-1A

Output: 3v-4.2v 2A Max

Battery Life: 300+ cycles

Instructions:

1. Remove battery(ies) and charger from packaging.
2. Plug the charger into a properly rated AC electrical outlet.
3. Connect the batteries to the input plugs from the charger. The LED lights on the batteries will light up indicating it is receiving a charge.
4. Batteries are charged when the LED indicator on the charger turns green. Fully discharged batteries will take 3-4 hours to charge fully.
5. Disconnect the charged battery(ies) and connect to the product.
6. Connect the batteries to your 3v[®] heated product.
7. Press the "power" button on the battery holding for 2 seconds to activate.
8. There are 4 power level settings which can be selected by pressing the *power button*:
RED = 100% High
YELLOW = 75% Med/High
GREEN = 50% Medium
FLASHING GREEN = 25% Low
9. Press and hold the power button to power OFF or disconnect from the 3v product.

VB320RC Remote Battery Pack

Specifications:

3.7v 2.0AH Li-ion Battery, 7.4Wh

Input: 4.2v 0.5A-1A

Output: 3v-4.2v 2A Max

Battery Life: 300+ cycles

Instructions:

1. Remove battery(ies) and charger from packaging.
2. Plug the charger into a properly rated AC electrical outlet.
3. Connect the batteries to the input plugs from the charger. The LED lights on the batteries will light up indicating it is receiving a charge.
4. Batteries are charged when the LED indicator on the charger turns green. Fully discharged batteries will take 3-4 hours to charge fully.
5. Disconnect the charged battery(ies) and connect to the product.
6. Connect the batteries to your 3v[®] heated product.
7. Press the "power" button on the battery holding for 2 seconds to activate.
8. There are 3 power level settings which can be selected by pressing the power button on the battery or the power level setting on the remote.
High = Red
Medium = Orange
Low = Green
9. Press and hold the power button to power OFF or disconnect from the 3v product.

VB320R REMOTE BATTERY PACK

Specifications:

Model#BP037202

3.7v 2.0AH Li-ion Battery, 7.4Wh

Input: 4.2v 0.5A-1A

Output: 3v-4.2v 1.5A Max

Battery Life: 300+ cycles

Instructions:

1. Remove batteries and charger from packaging.
2. Plug the charger into a properly rated AC electrical outlet.
Note: Battery LED is only for charger power notification.
3. Connect the batteries to the input plugs from the charger. The LED lights on the batteries will light up indicating it is receiving a charge.
4. Batteries will be fully charged when the LED's on the battery display all four green LED lights. Fully discharged batteries will take 2.5 – 6 hours to charge fully.
5. Disconnect the charged batteries and connect to the 3v product.
6. Press the "power" button on the battery holding for 3 seconds to activate.
7. Press "power" button to select desired power level setting and to turn off. All four LED lights indicate the highest power setting.

Using Wireless Remote Controller

1. The wireless remote controls two batteries at the same time.
2. Press "ON" button and hold for 3 seconds to activate batteries.
Note: Must be within 6 feet.
3. Press "ON" button to select power level output.
4. Press the "OFF" button to power off.

VB350

Specifications:

3.7v 5.0AH Li-ion Battery, 18.5Wh

Input: 4.2v 0.5A-1A

Output: 3v-4.2v 3.5A Max

Battery Life: 300+ cycles

Instructions:

1. Remove batteries and charger from packaging.
2. Plug the charger into a properly rated AC electrical outlet.
3. Connect the batteries to the input plugs from the charger.
4. Batteries will be fully charged when the LED indicator on the CHARGER turns green. Fully discharged batteries can take up to 8 hours to charge fully.
5. Disconnect the charged batteries and connect to the 3v product.
6. Press the "power" button on the battery holding for 2 seconds to activate.
7. Press "power" button to select desired power level setting and to turn off.
8. After 5 seconds the battery power level selected will be locked to prevent accidental changing of power level setting. Hold the "power" button for 2 seconds to be able to change the power level setting.

Instructions:

- Do not attempt to disassemble or alter any part of the battery.
- Do not store below -4° F (-20° C) or above 140° F (60° C).
- Do not allow the battery to have contact with water or liquids.
If water or other liquids enter the battery interior, immediately disconnect the battery from the product. Continued use of the product may result in fire or an electrical shock.
- Do not place the battery near a heat source or expose the battery to direct flame or heat, as battery may explode.

Note: Failure to charge battery prior to use will reduce battery life.

CHARGE BATTERY REGULARLY

It is important to maintain between a 25 – 50% charge in the battery when it is not in use and will be left idle for an extended period of time. Be sure to store the battery in a cool, dry place when not in use. Failure to follow these instructions will result in performance problems and reduced battery life.



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