Instruction Manual

Tips/Connectors Included

- iPod/iPhone
- Mini-USB (BlackBerry, Motorola Razr V3)
- Samsung
- Motorola
- Nokia
- LG
- Additional tips are available at www.v-dimension.com

Two Setting Switchboard

Automatic switchboard allows charging of all iPods, iPhones, PDAs, cell phones, and most small electronic devices under one setting. There are two settings on the switchboard located in the front compartment:

Setting 1: USB - Place switch on "USB" mode when not charging an external electronic device. On this setting, the energy used to charge your electronic devices remains stored in the technology.

On the "USB" setting, energy can be added to the technology box through a computer USB cable or a wall outlet. Both items are included in the bag. (Note: Extend out both sides of the retractable USB cable simultaneously to pull it open or closed)

It will take 8 hours to fully power your bag's technology box, giving it enough power for two full charges on most external electronic devices. Powering your technology for four hours will provide the technology enough energy for one full charge.

Setting 2: CELL - Place on "CELL" when charging an external electronic device. On this setting, one can power up the bag's technology through sunlight in approximately 8 hours when the external electronic device is disconnected.

Slide Switch

Position labeled "1" - Test mode works only in light. On this mode one can test to verify the functionality of the complete system by blocking and unblocking the light to the solar panel with an electronic device connected to the black box.

Position labeled "2" - Regular mode.

How to Operate

V-DIMENSION

Your Mobile Connection to Light

Set the switchboard to the appropriate setting as stated above. When charging an external electronic device, attach the appropriate tip to the connector wire and plug in the tip to your electronic device.

- Green LED light indicates the bag is in the charge zone and available for charging.

- Yellow LED/LED Green lights both on indicate a low energy level, but still available for charging.

- Yellow LED/LED Red lights both on indicate that the technology box is in a dead state. External electronic device must be disconnected and energy must be placed back into the technology using sunlight, a USB computer cable or a wall outlet. Again, it will take 8 hours to fully power your bag's technology box, giving it enough power for two full charges on most small electronic devices. Powering your technology fo four hours will provide the technology enough energy for one full charge.

- Red LED light indicates the device is not ready to charge, even when exposed to a strong light source. Expose to sunlight with electronic device disconnected until green LED turns on.

Warranty Information

The bag is warrantied by V-Dimension, Inc. for a period of two years from the date of purchase under the terms and conditions of this warranty. The parameters of this warranty cover material and manufacturing defects. The manufacturer's warranty does not cover damage resulting form improper handling, negligence, accidental damage or trauma, or normal "wear and tear". This warranty is void if the bag has been damaged by accident, negligence, unauthorized service, or other factors not due to defects in materials or workmanship.