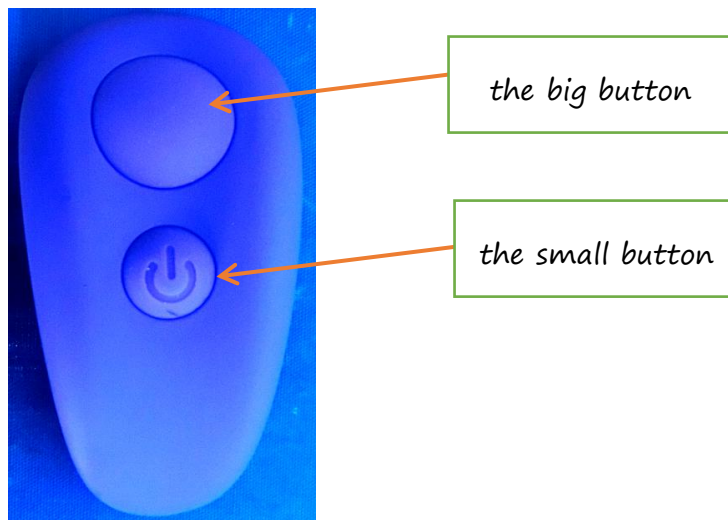BMS ENTERPRISES A Division of 1066259 Ontario Limited

User manual

Product Description:PowerBullet

Model:88100-BMS UNIVERSAL REMOTE

The remote has 2 LED light on 2 buttons. There is a Power button on the small button in mold, There is no icon on the big button in mold, and there is 1 LED light each buttons.

the big button

the small button

1. Remote

   1） The remote has 2 buttons, 1 power button (Small button), 1 button for incremental speed (Big button).

   2） Turned ON.

   After the product is turned into STANDBY mode, quick press the ~~power button or~~ big button to turn the product in 1st speed，with light flashes 2 times on both of the remote and the product then light goes off.

   3） Switch Settings.

   Quick press the big button to switch in between 7 settings. There is no stop from speed 7 to 1.

Every speed setting will have 2 times light flashes on remote and the product at the same time then light goes off.

4） Incremental Speed.

Press and hold the big button any time while its in standby mode or it is vibrating it will ALWAYS start to increase the speed from lowest settings (20%) to highest setting (100%). The whole speed increase is about 7 seconds.

When the user releases the button, it will keep the vibration at the released power stage, and light will go out.

While the speed is increasing, the light on the product and big button light on remote will quick flashes.

When the user quick press the button again when it is incremental speed mode, it will go back to the last function settings. Light flashes 2times on both of the remote and product then goes out.

5） Turn into standby mode.

Quick press the power button on the remote while the product is working (either in incremental or 7 settings) will turn the product into standby mode.

There will be 2 times light flash on both of the remote's power light and product as confirmation and light goes out on remote but keeps on the product.

1) Turn OFF.

Press and hold the power button on the remote while the product is working (either in incremental or 7 settings) will turn the product into OFF mode.

There will be 2 times light flash on both of the remote's power light and product as

confirmation and the light goes out on the remote and goes out on the product.

6）The product and the remote settings has to coordinate, eg: the user can press the button on product into speed 2, then press the remote's big button it will be speed 3.

7）The button has no click sound, but pressure confirm feeling.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and

on, the user is encouraged to try to correct the interference by one or more of

the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which

the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.