500LM RECHARGEABLE WORK LIGHT WITH BLUETOOTH SPEAKER

Vendor Stock Number: 7801

Questions, problems, missing parts?
Before returning to the store, call
GreatStar Customer Service

9AM-4PM CST, M-F

Call: 479-802-3580 or Email: Help@greatstar-us.com

WARNING

- 1, Read all instructions before use
- 2. Never modify the product or any of its parts as it may result in personal injury and product damage.
- 3. Set it in safe location, keep away from any heat source, explosive or flammable atmosphere.
- 4. Keep the product dry ,clean and free from oil and grease.
- 5. Do not leave this lithium-ion battery powered unit in direct sunlight

CAUTION

- Never use this product around flammable liquids such as gasoil.
- •To avoid electric shock, do not put It in water or any other liquids.
- Do not handle this product or try to plug it in while your hands are damp or wet.
- •Do not operate this produt after it has malcuctioned.
- Always make sure the power source conforms to the rating on this fixture. Hence, this work light must always be used in accordance with all electrical and safety codes and ordinances, including the most recent National Electric Code (NEC) and with the Occupational Safety and Health Act (OSHA) Volume 1 on General Industry Standards and interpretations.
- Do not use or permit use of this product in beds or sleeping bags as this fixture can melt fabric and may result in burn injury.

INSTRUCTION;

With the light modes, short press swift, LOW/MIDDLE/HIGHT, and turn off; Long press swift 2 seconds, SEVEN-COLORED LIGHT FLASHING-RED-GREEN-DARK BLUE-YELLOW-PURPLE-LIGHT BLUE-PRANGE-SEVEN COLORS CIRCULATING and turn off. Be aware press swift once comes once modes change.

BLUETOOTH FUCTIONS

Be aware that the Bluetooth connection range is 10 meters.

to select Bluetooth mode. It will sound a prompt tone, the mode indicator LED turns blue and will be flashing. The light is now ready to pair with your cell phone.

Turn on the Bluetooth feature of your cell phone and turn down the volume to avoid sudden loud sound bursts from the speaker. Enable the search or scan feature to find the MINI-SPEAKER.Note: If you have more than one light within range, make sure you are connecting to the appropriate speaker. When open music, the blue light will slowly flashing, after long press again, the blue light disappear with that prompt tone, the Bluetooth disconnected. Note: If you want to connect the light to another cell phone after pairing successfully, then you need to turn off the Bluetooth on

the paired cell phone firstly if it is in range before going through the above steps. Other wise, the light will automatically reconnect to the previously linked cell phone. Short-press VOLUME +/- button the to adjust the volume level. Long-press VOLUME +/- button once to skip to next/previous song.

• Select "MINI-SPEAKER" from the device list when it appears on your cell phone screen. • After successfully pairing your cell phone with the light, the Mode indicator LED stops flashing and remains blue, you will hear a prompt tone. You can now play music from your cell phone wirelessly to the light. • In power mode, if no sound playback or paused by user, unit will keep standby mode within range. If disconnected after 10minutes, the light will turn off automatically for power saving. • Bluetooth mode operates normally while work light is power on, charging and recharging.

FCC Statement

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.
- (2)This device must accept any interference received, including interference that may cause undesired operation.
- 2. 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 frequence 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 autlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The devicecan be used in portable exposure condition without restriction.