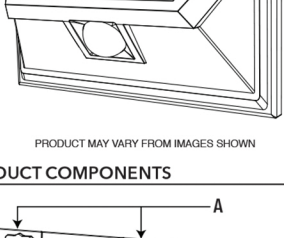


Atomic Beam™ SunBLAST™

IMPORTANT SAFETY INSTRUCTIONS, READ AND FOLLOW ALL WARNINGS AND INSTRUCTIONS BEFORE USING THIS PRODUCT. INJURY CAN RESULT FROM IMPROPER USE. SAVE THESE INSTRUCTIONS.

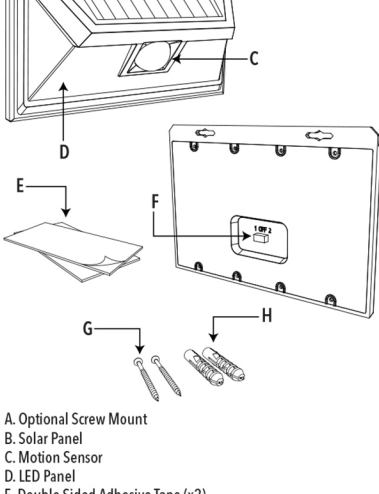
WARNING

- Keep out of the reach of children.
- Painted surfaces may be damaged with the use of the provided double sided adhesive tape.



PRODUCT MAY VARY FROM IMAGES SHOWN

PRODUCT COMPONENTS

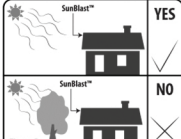


- A. Optional Screw Mount
- B. Solar Panel
- C. Motion Sensor
- D. LED Panel
- E. Double Sided Adhesive Tape (x2)
- F. ON/OFF Switch & Light Brightness Selector
- G. Wall Screw (x2)
- H. Plastic Wall Anchors (x2)

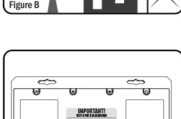
INSTALLATION

There are two different installation options for your SunBLAST™. One is using the provided double sided adhesive tape and the other is using the wall screws and plastic wall anchors. We recommend using the double sided adhesive tape. In situations where the use of double sided adhesive tape is not ideal (very rough surfaces and extreme heat and cold locations) please use the wall screws and plastic wall anchors. Remember to always use common installation methods when using wall screws and plastic wall anchors.

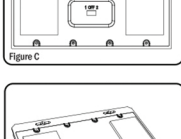
1. Peel off one side of the double sided adhesive tape and place on the back of the unit. Use both pieces of double sided adhesive tape. Refer to the dotted lines in Figure A for proper placement.



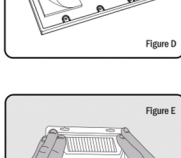
2. Picking the best location for your SunBLAST™ is very important. Find a location that is facing south and remains in direct sunlight all day. Make sure the chosen location is free from obstructions that would prevent sunlight accessing the solar panel on the SunBLAST™. (Figure B)



3. Once you have the location picked out you will have to choose whether you would like your SunBLAST™ to operate on the Low or High setting. You can change the lighting mode by moving the switch to the left for a lower level light output and to the right for a higher level light output. The center position is the OFF position. (Figure C)



4. Now that your location and light setting has been chosen, peel off the backing on the double sided adhesive tape. (Figure D)



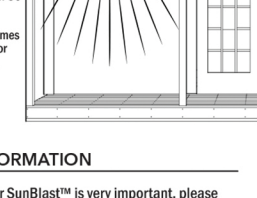
5. Prior to mounting the SunBLAST™, clear the surface of loose debris and dirt. Next, firmly press and hold the SunBLAST™ onto the surface for a couple seconds to ensure a good bond. (Figure E)



Note: Prior to mounting your SunBLAST™, make sure you have selected either the high or low light setting.

HOW SUNBLAST™ WORKS

- After being installed correctly, your SunBLAST™ will turn on and off automatically.
- During the day, the solar panel will soak up the sun and charge the SunBLAST™'s internal battery.
- At night your SunBLAST™ will remain off until motion is detected. Once motion is detected at night, SunBLAST™ will turn on and remain on until no motion is detected. After 30 seconds of no motion, SunBLAST™ will turn off.
- Please note SunBLAST™ comes equipped with a light sensor and will not turn on during the day.



IMPORTANT INFORMATION

- Where you mount your SunBLAST™ is very important, please follow the guidelines shown in these instructions for best results.
- After installation, allow SunBLAST™ to charge fully before seeing best results.
- Depending on the time of the year and your location, the charging capability of SunBLAST™ will be affected. The less sunlight the solar panel receives, the less battery life the SunBLAST™ will have. This is the case for all solar powered products.
- From time to time, clean the solar panel with a soft damp cloth to remove any dirt, pollen or debris. Having a clean solar panel will ensure the SunBLAST™ is working optimally.
- If you have mounted your SunBLAST™ to a painted surface with the provided double sided adhesive tape, the painted surface might be affected upon removal.

TROUBLE SHOOTING TIPS

If your SunBLAST™ is not working properly:

- Make sure that it is not being affected by another light source. A close by light source will trick the SunBLAST™ into thinking it is daytime, resulting in it not operating correctly.
- Make sure you have your SunBLAST™ in either low or high and not in the off position. This switch is located on the back of the unit.
- Check and see if there is anything from preventing the solar panel from charging. For example snow, leaves and any other sort of debris.

This device complies with Part 18 of the FCC Rules. TeleBrands Corp., Fairfield, NJ

Note:

1. This equipment has been tested and found to comply with the limits for a Consumer ISM equipment, pursuant to Part 18 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.
2. Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
3. 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.

LIMITATION OF LIABILITY
 Liability limited to the purchase price of this product. TeleBrands Corp. shall not be liable for any incidental or consequential damages or any implied warranty on this product. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Manufactured for
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 Fairfield, NJ 07004
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