

# LAZER★BOND™



## 3 Second<sup>®</sup> Rapid Repair!

- ★ **Makes a Strong Lasting Bond**
- ★ **Fills, Fills, Fastens & Seals**
- ★ **Pliable, Paintable, Remarkable!**
- ★ **For use on plastic, metal, glass, wood, and more**

Please read all warnings and instructions before use.



### WARNING

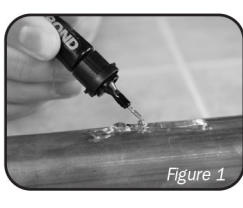
Prevent contact with eyes, skin and clothing. Liquid causes serious eye damage. Eye, skin, and respiratory irritant. Do not breathe vapor. Keep away from heat and flames. UV light can burn eyes and skin. Do not point UV light at people or animals. Keep children away from product. Modified acrylamide and mixed acrylates can cause eye, skin and respiratory irritation. Harmful if swallowed or in contact with skin or eyes. Wash product from skin or eyes immediately with water. Call physician if contact with eyes, or if skin irritation persists. If swallowed call physician or poison control center. Do not induce vomiting.

## INSTRUCTIONS FOR USE

Please follow carefully

1. Make sure surfaces to be bonded are clean. Particles and grease may affect bonding.

2. Uncap LazerBond and apply a thin layer of adhesive using the applicator's precision tip (Figure 1). This layer should be thinner than 1 mm.



3. Squeeze the LED UV light and point at the layer of adhesive for 3-8 seconds to cure LazerBond. (Figure 2)



4. Steps 2-3 can be repeated to layer LazerBond until you achieve your desired result.

5. Remove excess adhesive from the precision tip and recap LazerBond. Store at room temperature away from light and heat.

6. Allow bond to cool before handling.

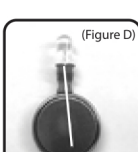
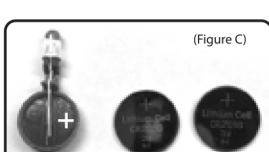
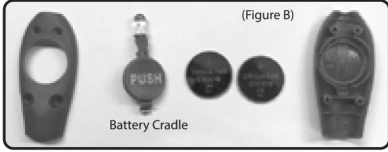
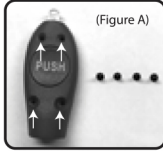
7. Bond may be sanded smooth or painted to match surface.

### Helpful Hints:

- For greater bond on smooth surfaces, roughen surfaces lightly with sandpaper and clean off residue before applying LazerBond.
- LazerBond will only harden when cured by UV light.
- Time required to cure LazerBond depends on a number of factors, including thickness of LazerBond layer, distance from UV LED to LazerBond, strength of UV LED, and opacity of the surface being bonded.
- Wearing gloves and eye protection during use is recommended. If LazerBond adhesive gets on skin, wash immediately with plenty of soap and water. If irritation persists, call a physician. If it gets in eyes, wash immediately with plenty of water and call physician.

## Battery Replacment Guide

Please follow carefully



1. Using a small Phillips head Screwdriver (not included) remove the 4 screws. (Figure A)
2. Disassemble the unit. (Figure B)
3. Remove the old batteries from the battery cradle and recycle them. (Figure C)
4. Align both new batteries positive (+) to negative (-). Insert the batteries back into the battery cradle with the positive side of the top battery facing the side of the battery cradle that is marked with a positive sign (+). (Figure D)

5. Reassemble the unit in the same manner that it was taken apart. Do not over tighten the four screws. Doing so will cause the UV light to remain on.

### 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.



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