

## TruPulse L2 FAQs

- Can the TruPulse L2 firmware be upgraded?
  - o Unfortunately, the firmware cannot be upgraded if there is a newer version.
  
- Why won't any distance measurements show in the display?
  - o The TruPulse was not able to acquire a target. Aim at the target and try the shot again.
  - o With the fire button held down, the laser will fire for a maximum of 10 seconds. Keep the fire button pressed long enough for the TruPulse to lock onto a target.
  - o The instrument may be set to Filter mode. Change to standard target mode (refer to the User's Manual to change targeting modes).
  
- Does the TruPulse L2 have wireless communication?
  - o Unfortunately, this TruPulse model does not have wireless communication.
  
- How does the TruPulse L2 display adjust?
  - o PLCD Display: AUTOMATIC BRIGHTNESS DISPLAY:
  - o A Polymer Dispersed Liquid Crystal (PLCD) is mounted within the optical system and when activated, displays a reticle for targeting and the display indicators.
  - o The TruPulse L2 is equipped with a built-in light sensor that reads ambient light. The internal software adjusts the red brightness intensity based on the measured light reading. This allows for the right amount of red brightness for the surrounding conditions.
  - o Note: The brightness display is 100% automatic no need to adjust brightness manually.
  
- What is the environmental IP rating of the TruPulse L2?
  - o Environmental IP rating is IP67, Dust and Waterproof.
  - o NOTE: The battery compartment is not waterproof.
  
- What is the Warranty?
  - o 2yr Warranty: For a period of 24 months from the date of purchase from Laser Tech or an Authorized Laser Tech Dealer.
  
- Are there any user-serviceable parts for the TruPulse L2?
  - o No, there are no user-serviceable parts.
  
- What is the battery life?
  - o Battery life is dependent on a number of variables, including how long the button is pressed, display, temperature, etc. and can vary greatly between users and usage situations.
  - o The rangefinder is rated at operating for 2,000 measurements firing every 10 seconds per CR2 battery: 10hrs typical use.
  
- What do I need to consider when measuring to a target?
  - o When selecting a target, you should consider the following:
    - Color: The brighter the color, the longer the range.
    - Finish: Shiny finishes provide longer range than dull finishes.
    - Angle: Shooting perpendicular to a target provides better range than shooting to a target at a sharp angle.
    - Lighting Conditions: Overcast skies will increase the unit's maximum range, and sunny skies will decrease the unit's maximum range.