

AL LaserTESTER

AL Laser Tester is a LED laser signal emitter with different laser frequencies stored in its microprocessor. At default factory setup it can simulate 9 known laser signals.

USE

AL Laser Tester operates on a 9V battery (provided with the product). Press and hold the Button and direct the tester towards the laser receiver that is being tested. While the button is kept pressed a red LED will indicate that the laser tester is emitting a laser signal. The tester emits 9 different LIDAR frequencies. They alternate in sequence of 5 seconds for each LIDAR. To test a specific LIDAR from the list aim the tester at the receiver only when desired LIDAR is about to commence emitting. Before a signal is emitted red LED will blink the number of times showing the ID of the LIDAR from the list:

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|---|---------------------------------|
| 1. <i>Ultralyte 100</i> | 5. <i>Prolaser 3</i> |
| 2. <i>Ultralyte 200LR/Compact
Marksman/LaserCam</i> | 6. <i>Laser Atlanta Stealth</i> |
| 3. <i>Trafipatrol XR</i> | 7. <i>Stalker LZ1</i> |
| 4. <i>Prolaser 2</i> | 8. <i>Amata Video Laser</i> |
| | 9. <i>Zurad Rapid Laser</i> |

CAUTION:

- ◆ **IR Laser transmitters can potentially transmit a harmful invisible light. Do not look at Laser Devices when they are powered up and especially not while they are transmitting!**
- ◆ AL Laser Tester is to be used in dry conditions only.
- ◆ Remove the battery if you do not expect to use the tester for a longer time.

AL laserTESTER Scheme

