

C. W. ELECTRONICS  
350 Columbia Turnpike  
Rensselaer, New York 12144  
(518) 477-2569

CERTIFICATE OF ACCURACY - SPEED MEASURING LASER

This is to certify that on the 11<sup>th</sup> day of October, 2019 the instrument listed below was tested and meets the manufacturer's specifications.

MANUFACTURER : LASER TECHNOLOGIES INC.

MODEL: Tru Speed Sx

SERIAL NO: TJ008098

PROPERTY NO: NA

	<u>PASS</u>	<u>FAIL</u>
VISUAL INSPECTION	<u>X</u>	_____
INITIALIZATION TEST	<u>X</u>	_____
DISPLAY TEST	<u>X</u>	_____
SCOPE ALIGNMENT TEST	<u>X</u>	_____

MEASURED TEST RESULTS

DELTA DISTANCE TD/1 150FT. / 150ft.

TD/2 200FT. / 200ft.

DELTA DISTANCE =  $[(d2-d1) \times 2] \pm 1$  / 50ft.

FIXED DISTANCE / ZERO VELOCITY 156ft. and 685ft.

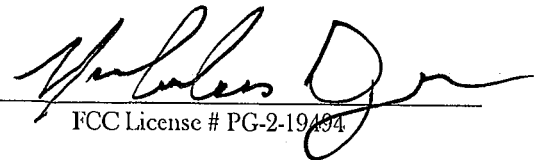
<u>REFERENCE SPEED</u>	<u>SPEED REGISTERED</u>
15 MPH	<u>15</u> MPH
30 MPH	<u>30</u> MPH
55 MPH	<u>55</u> MPH

As a result of these tests, I do hereby certify that the instrument is in compliance with the Rules and Regulations as set forth by the Federal Communications Commission. Also, the instrument is operating within tolerance of the manufacturer's specifications.

I do hereby certify that the laser speed measurement instrument identified above is accurate. This is a true and accurate document made and kept in the normal course of business.

Tested and certified on October 11, 2019

By:

  
FCC License # PG-2-19494