

Combination Photo/Contact Tachometers

Choice of built-in Laser model for accurate measurements at long distances

Features:

- Unique display where characters reverse direction depending on measurement mode you are in
- Large 0.4" (5 digit) LCD display
- Microprocessor based with quartz crystal oscillator to maintain high accuracy
- Tachometer memory stores last, max and min readings
- Provides wide RPM (photo and contact) and Linear Surface Speed (contact) measurements
- Accurate to 0.05% with max resolution of 0.1rpm in either photo or contact mode
- Complete with tips and wheel for rpm or linear surface speed, four 1.5V AA batteries, reflective tape and carrying case

Additional Features (461995):

- Narrow beam Laser photo tachometer for accurate non-contact RPM measurements
- Measurements from up to 6.5ft from the target for improved safety and accessibility

Specifications for both models:	Photo mode	Contact mode
Range (RPM):	10 to 99,999	0.5 to 20,000
Accuracy:	0.05% rdg +1 digit	
Sampling Time:	1 Sec > 60rpm	1 Sec > 6rpm
Surface Speed:		0.2 to 6560ft/min 0.05 to 1999.9m/min
Resolution:	0.1rpm (< 1,000 rpm) 1rpm (>1000rpm)	
Power:	4 AA batteries	
Dimensions:	8.5x2.6x1.5" (215 x 65 x 38 mm)	
Weight:	10.6 oz (300 g)	



461995
with built-in Laser



461895

Ordering Information:

- 461895Combination Contact/Photo Tachometer
- 461895-NIST ..Certificate of Traceability to NIST for 461895
- 461995Laser Photo/Contact Tachometer
- 461995-NIST ..Laser Photo/Contact Tachometer w/NIST Certificate
- 461936Spare Reflective Tape (23" each roll), 5pk
- 461990Set of Spare Contact Wheels (2 sets of 3)