

# TIF785

## Phototachometer



TIF785

Capable of measuring and recording the rotational, linear and surface speeds. Non-contact function makes it easy to use in hard to reach or tight spaces. Easy to handle palm sized design makes it easy to maneuver when performing traditional contact measurement.

### Features

- Both non-contact and contact modes
- Laser sighting
- Operates at a distance of up to 40 in (100 cm)
- Auto ranging/fixed decimal
- Ability to capture and store readings
- Low battery indicator

### Specifications

#### Range:

Non-Contact:	6.0-99,999 RPM (rev/min)
Contact:	6.0-25,000 RPM (rev/min)

#### Accuracy:

6.0-5,999.9 RPM	± 0.01%
5,999.9-99,999 RPM	± 0.05%

#### Resolution:

6.0-9,999.9 RPM	0.1 RPM
10,000-99,999 RPM	1 RPM

Response Time: < 1 sec

Auto Power Off: Yes, after 30 secs.

Max/Min/Average: Yes

Memory: 40 points

Battery: 9V (included)

#### Accessories:

Contact adapter  master wheel, Cone adapter, Funnel adapter, 21" reflective tape

