WIRELESS PHOTOGATE SENSOR



Reference: PS-3225



The most advanced WIRELESS PHOTOGATE to date! It has dual beams spaced 1.5 cm apart to accurately measure speed. The built-in laser switch allows you to time objects that are too large to pass through the WIRELESS SENSOR.

Applications:

- Launch speed of a projectile
- Rotation measurements (in conjunction with a Pulley)
- Pendulum timing applications
- Acceleration of gravity with palisade