



TRAF-SYS

PEOPLE COUNTING SYSTEMS

OmniCounter Pro

People Counting Sensor

Wall or Door Frame Mount, Directional Counting, All in a Small Package



- Flexible design allows for door-frame mount or wall-mount.
- IR beam-interrupt 24-bit People Counter
- Battery operated
- Side, Front, or Dual IR Beam (user selectable)
- Low or High Power IR Range (user selectable)
- Integrated 6-digit LCD display indicating total counts
- Up to 20 ft. Infrared transmission range in high-power mode
- Small size, light weight, fast, easy and flexible installation.



Traf-Sys OmniCounter Pro People Counters are designed to provide an affordable highly accurate wireless people counting solution with flexible mounting options. These counters can be mounted at the entrance of your facility to measure pedestrian traffic statistics. With features such as lithium ion battery power and local LCD display, these counters can be installed quickly and easily.

The Traf-Sys OmniCounter Pro has unique features which allow it to be configured for either front-firing or side firing installations and unidirectional or directional counting. This makes the Traf-Sys OmniCounter Pro flexible enough to accommodate most entrances.

If you are looking for an affordable people counting solution, the Traf-Sys OmniCounter Pro People Counters are used as a standalone solution. The local LCD display shows the current number of counts which can be recorded at the end of each day.

Traf-Sys OmniCounter Pro

Size	3.5" x 1.75" x 1.0"
Casing	ABS Plastic
Display	Integrated 6-digit LCD display indicating total counts
Mounting	Side or Front Firing IR Beam (switch selectable)
IR Sensor Range	12 feet (low power); 20 feet (high power)
Power	3.6v lithium; up to 6 months to 1.5 years battery life
Environment	Indoor environments free from obstruction between sensors