

Traffic Tally 8

TIME INTERVAL RECORDING COUNTER, #TT-8

The TT-8 will provide a grand total and up to 512 separate interval counts. A magnetic switch prompts the display to show the total and interval data. A second magnetic switch located on the side will select one or two channels, lane subtract or normal, interval length, and will zero interval data.

- ◆ 2-line, 8-place alpha/numeric liquid crystal display
- ◆ 1 or 2 channel operation
- ◆ Magnetic switch activates
 - subtraction or normal
 - interval length
 - channel selection
 - data retrieval
- ◆ Readout interval choices: 15 minutes, 1 hr., 6 hrs., 12 hrs., 1 day, 2, 3, 4, 5, 6, 7, 14 & 30 days and continuous
- ◆ Grand total and 512 one-channel or 256 two-channel record intervals



The TT-8 is designed to time-interval count two lanes of traffic, in the same or opposite directions, using two road tubes.

Specifications:

SIZE:	3" x 3 1/2" x 5 1/2" long (7.6cm x 8.9cm x 14cm)
CASE:	Waterproof 1/4" thick T-6061 anodized aluminum extrusion with 3/8" lexan face. Molded cover and lock included.
WEIGHT:	1 lb. 13 oz. (.8 kg)
POWER:	5 year lithium battery.
DISPLAY:	2-line, 8-place alpha/numeric liquid crystal display. Will show interval length, interval number and count data.
COUNT RATIO:	One count for every two strikes of road tube.
TEMP. RANGE:	-40° F to +120° F (-40° C to 72° C)
AIR SWITCH ACCURACY:	3-100 mph, 30 counts per second, operates with 1/4" I.D. round or half-round road tube between 30 and 100 feet long (30-70 feet with 3/16" I.D.).

