TRAFFIC TALLY®
SPRITE

The Sprite is an inexpensive, compact, rugged one- or two-lane time interval traffic counter, using road tubes or loops. Counting methods are directional, subtraction and conventional. The simplified programming is accomplished using Sprite's three keys and consists of *number of lanes, count method, time interval* and *start*.

Interval volumes can be read directly on the Sprite display and paged back to show all recorded intervals. The Sprite can also be programmed and data retrieved using a palm top, laptop or PC.

The lightweight Sprite is powered by 5 "C" cell batteries giving 12 months of operation with road tubes and six months with one loop. An optional rechargeable battery system is available.

The Specs:

SIZE:	*8" x 4 1/2" x 4" tall (20 cm x 12 cm x 10 cm)*
WEIGHT:	*5 lbs. (2.3 kg)*
CASE:	*Welded and anodized extruded aluminum case with formed aluminum lid and master lock.*
POWER:	*Five "C" cell alkaline flashlight batteries. 12+ month life with 2 road tubes.*
DISPLAY:	*Two lines, 32 character alpha-numeric liquid crystal display*
TEMP. RANGE:	*-40°f to 160°f (-40°c to 60°c)*

FEATURES:

◆ **Road tube or pulse loop detector**

◆ **One or two lanes of count**

◆ **Record intervals of 15 min., 30 min., 1 hr., 1 day**

◆ **Record 15 character site I.D. and counter serial number**

◆ **Lane subtraction and directional operation**

◆ **Manual or automatic daily file closure**

◆ **99 files in 32k ram memory**

◆ **Program reset ability**

◆ **Programming, monitoring and data read-out via keypad/display or serial port**

◆ **Setable low battery warning voltage**

◆ **Selectable date formats**

◆ **Cover and lock included**

◆ **Other features include**
- **test sensors**
- **monitor lanes**
- **view lane totals**