

## INDUCTIVE BURIAL LOOP VEHICLE COUNTER WITH COUNT RECORDER TC-BL44-R & TC-2BL44-R

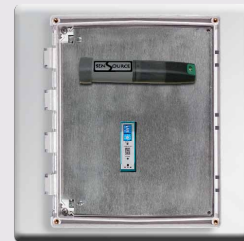
### DESCRIPTION:

One of the most accurate vehicle counting technologies available, the TC-BL44 series uses a 4 foot by 4 foot inductive burial loop to count vehicle traffic. The TC-2BL44-R is available for two lanes or the TC-BL44-R for one lane. This counter is insensitive to changes in magnetic fields, foot traffic and even environment changes like temperature, ice and wind.

Data is stored on a Count Recorder data logger and the data is downloaded to a PC via the integrated USB connection. The standard TC-BL44-R includes a single Count Recorder and the TC-2BL44-R includes two Count Recorders.



Burial Loop



TC-BL44-R



TC-2BL44-R

### FEATURES:

- › Dual for Two Lanes or Non-Directional for Single Lane
- › Industry-standard technology
- › Highly accurate for moving or parked vehicles
- › Ideal for security gate control and lot or deck occupancy
- › Count Recorder data logger connects via USB for hourly count data

PARAMETER	MIN	TYP	MAX	UNITS
Supply Voltage	12	-	24	Volts DC
Supply Current	-	50	-	mA DC
Operating Temperature	-10°/14°	-	55°/131°	C°/F°
Enclosure	9.50" x 11.25" x 7.00"			

Contact SenSource for additional options including signals and digital displays.

### ORDERING:

- › Inductive Burial Loop Vehicle Counter with Count Recorder, TC-BL44-R
- › Dual Inductive Burial Loop Vehicle Counter with two Count Recorders, TC-2BL44-R