

Electronic Remote Totalizer

The Remote Totalizer line is an inexpensive way to remote read, totalize, normalize, standardize and retransmit pulses or obtain instantaneous flow rate.



R1-GCE Remote Totalizer Remote Volume Totalizer

- ◀ Simple pulse counter
- ◀ Battery powered with 7-10 year life
- ◀ 8-digit LCD display
- ◀ Reset: Panel or remote (can be disabled if desired)
- ◀ NEMA 4 Enclosure*
- ◀ 4 1/2" width x 4" height x 4" depth



R4 Remote Totalizer Remote Totalizer with Flow Rate Indication and Analog Output

- ◀ Accepts either low frequency (E1 Pulser) or high frequency (E200 Pulser)
- ◀ Displays volume and flow rate
- ◀ Can program measurement units in USCS (English Units) or SI (Metric Units) and apply fixed factors
- ◀ Generates a 4-20mA output proportional to flow rate
- ◀ 120 / 230 Volts AC power required
- ◀ 8-digit LCD display
- ◀ NEMA 4 Enclosure*
- ◀ 7 1/4" width x 9 1/4" height x 5" depth

Multiple displays available in one box.
Consult Norgas for details.

* Recommended for indoor use