Monitor flow rate or total flow with Model TM2 Flow Totalizer. Unit features a four digit flow rate display and an eight digit totalizing display with a programmable, five position decimal point. Easily toggle between rate and total with front-panel push-button. Use scaling factor to define flow rate in engineering units such as ml/min, l/min, or gal/hr.

Model TM2. ................................................................. $255.00①

ACCESSORY
TM25, Replacement 3V lithium battery .................................. $43.00① ① Items are subject to Schedule B discounts.

The Series GFT2 Flow Totalizer is a microcontroller driven device designed to linearize the flow meter and controller flow curve plus display the instantaneous flow rate, total, and accumulated total. The totalizer is intended to be used with analog flow meters and controllers with analog 0 to 5 VDC, 0 to 10 VDC, or 4 to 20 mA interface. RS-232 or RS-485 digital interface is available.

FEATURES
• Up to 47 different volumetric and mass flow engineering units (including user-defined)
• User adjustable LCD back light and contrast level
• Compact design for unit mount, panel mount, wall mount, or field mount applications
• Low and high flow alarms with programmable action delay
• Free configuration and mounting utility software
• 0.51” (13 mm) LCD digits for flow rate, and 0.21” (5.5 mm) digits for total

SPECIFICATIONS
Input Analog Range: 0 to 5 VDC, 0 to 10 VDC, or 4 to 20 mA.
Accuracy: ±0.1% FS.
Operating Temperature: 14 to 158°F (-10 to 70°C).
Power Supply: 12 to 26 VDC.
Weight: 0.3 lb (125 g).

Model | Input | Serial Communication | Price
--- | --- | --- | ---
GFT2-05-RS232 | 0 to 5 VDC | RS-232 | $425.00①
GFT2-10-RS232 | 0 to 10 VDC | RS-232 | 425.00①
GFT2-15-RS232 | 4 to 20 mA | RS-232 | 425.00①
GFT2-05-RS485 | 0 to 5 VDC | RS-485 | 425.00①
GFT2-10-RS485 | 0 to 10 VDC | RS-485 | 425.00①
GFT2-15-RS485 | 4 to 20 mA | RS-485 | 425.00①

① Items are subject to Schedule B discounts.

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