

FlowLogic

Mass Flow Controller



The FlowLogic Flow Controller delivers precision and versatility in a compact package. With a vivid 4.3" touchscreen, it manages multiple digital mass flow meters (MFMs), mass flow controllers (MFCs), or pressure controllers (PCs) via Modbus or up to 2 analog devices. Operators can track real-time trends, set batch totals, and adjust setpoints instantly. Ideal for semiconductor recipes, pharmaceutical processes, or R&D applications, this flow controller simplifies integration, enhances visibility, and future-proofs control systems with an intuitive, user-friendly design.

- **Multi-Instrument Mastery:** Controls multiple digital MFMs, MFCs, or PCs via Modbus in one compact unit and/or up to 2 analog devices.
- **Color Touch Screen Control:** 4.3" interface for real-time flow visualization, configuration, & trending.
- **Flexible Communication:** Supports both 4-20 mA analog and RS-485 Modbus with data logging, totalizer, and density/temperature feedback.
- **Smart Totalizer Logic:** Set batch limits, automate setpoint shifts, and monitor cumulative flow—ideal for batching and process control.



Intuitive Touch
Screen Interface



Preprogrammed
for Plug-and-Play
Functionality



Easy Control of
Multiple Flow
Devices at Once




Learn More Online: www.psctexas.com/flow-logic



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