



The DFV10x series provides reliable and accurate service combined with long service life and simple operation.

The DFV series is approved for use in Zone 1 (IECEX, ATEX & UL) truck mounted or fixed site product transfer applications.

## DFV Series Electronic Register/Diptronic CPU

Latest advancement in Liquip's range of electronics.

### Key Features

- Register, Diptronic or combined functionality.
- Safety Approved for use in Zone 1 (IECEX, ATEX & UL).
- Weights & Measures Approved: NMO UK, NMI Aus, W&M NZ, MID Europe, Measurement Canada & NTEP USA. (EU, Canada & USA = Register function only).
- Connection to a ticket printer or a third party fuel management system.
- Large display to easily view multiple information simultaneously.
- Electronic calibration.
- Non-linearity correction.
- 12 or 24 volt operation.
- Backlit display for ease of reading in low light.
- Intuitive set up and programming.
- Piezoelectric buttons for reliability.
- Micro SD card for easy software updates.
- Preset functionality / batch control.
- Ability to ramp up and ramp down the fluid flow.
- Pulse output can be programmed as optional additional relay.
- Durable Aluminium housing with hinged door to allow easy access to internal connections.
- RS232 and CAN communication.
- One calibration point with Weights & Measures sealable captive fastener.
- Flowrate displayed on main screen along with volume during delivery.
- Datasheets available with full specs of each model.

