

Calibration Accuracy With Interface Usability

[Omega](#) [1]'s highly accurate and portable documenting multi-function calibrator can measure and source thermocouples, RTDs, current, voltage, frequency, and pulse trains. The interface features:

- Arrow keys.
- Direct numeric keypad entry.
- Three software driven function buttons.
- A large, backlit, menu-driven graphics display.

All simulate modes can be programmed with dedicated setpoints to speed calibration and linearity tests, and this CE complaint product stores up to 21 data points per instrument and up to 50 instruments in non-volatile memory.

Source URL (retrieved on 01/29/2015 - 4:50pm):

<http://www.chem.info/product-releases/2009/06/calibration-accuracy-interface-usability>

Links:

[1] <http://www.omega.com>