

## TECPEL CL-420B LOOP Calibrator

The CL-420B Programmable Calibrator is capable of measuring loop current, voltage, and output current (current limiting). It can be used for calibrating signal receivers, digital displays, and industrial sensors. Suitable for engineers to repair sensing equipment and test sensors.



### Key Features

- Digits Display: 199,999
- Measure DCV:  $\pm 30.000 \text{ V} \pm (0.02\% + 2\text{mV})$
- Measure DCI:  $\pm 30.000 \text{ mA} \pm (0.02\% + 4\mu\text{A})$
- LOOP: DC 24V  $\pm 10\%$
- OUT DCI:  $30.000 \text{ mA} \pm (0.05\% + 4\mu\text{A})$
- LOOP DCI:  $30.000 \text{ mA} \pm (0.05\% + 4\mu\text{A})$

### Product features

- LED light
- Backlighting
- Stepping operation
- Percentage display
- Low battery Indicator
- Automatic sleep
- Zero calibration

### Product Information

- Best Operating Environment: 18 to 28°C / 20 to 80%RH without dew
- Storage Environment: -10 to 5°C / lower than 90%RH without dew
- Elevation Limitation: Lower than 1,000 meters
- Power Supply: 1.5V (AA / LR6) Batteries x 3 pcs
- Dimension: 190 × 95 × 60 mm
- Weight: 430g
- Accessory: test lead (probe with alligator clip), Manual, soft carry bag