

## DETECTORS

A selection of meters and detectors designed for electrical, moisture, humidity and temperature testing. Ideal for uses around the home and workplace.

### Multi-Meter LCD Display

This handy multi-meter can be used for the measurement of DC / AC voltage, DC current, Resistance, Diode and Transistor Test, and Audible Continuity Test. This meter is ideal for performing many checks used in radio and electronic testing, car electrics, household appliances, portable tools and similar equipment.

All test functions are easily accessible by rotating the 20 position range selector switch to the required function. The multi-meter has many features to facilitate safe use including overload protection, recessed input terminals, automatic negative polarity and over-range indication. Additional features include a rubber protective housing with integral stand for easy visibility, a large 3½ digit LCD backlit display with auto power off and low battery indication.

#### Specifications:

**Display:** 3½ digit LCD, Max reading 1999.

**Measuring method:** Dual-slope integration A/D converter.

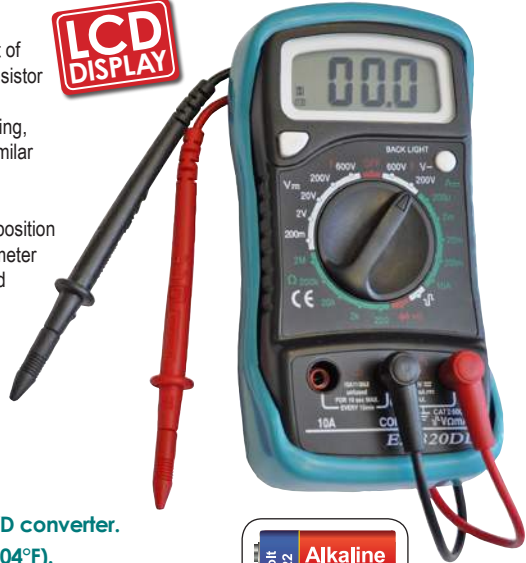
**Operating temperature:** 0°C to 40°C (32°F to 104°F).

**Dimensions:** 138 x 69 x 31mm.

**Weight:** approx. 170g (including battery).

**CAT2 200/600V**

**LCD DISPLAY**



FAIDETMULTI  
£21.45 Ex VAT  
£25.74 Inc VAT

### Voltage Detector

This voltage detector is a handy instrument that uses a safe, non-contact method to detect AC voltage in outlets, lighting fixtures, circuit breakers, wires and cables and can be used to find circuit breaks in a wire.



#### Specifications:

**Voltage Detection:** 50V-1000V AC.

**Frequency:** 50-500Hz.

**Measurement:** CAT II, 1000V.

**Category:** CAT III, 600V.

2 x 1.5 volt AAA alkaline batteries included



#### Warning:

Always test on a known live circuit before use. This detector is not designed to carry out contact tests on live supplies. Other forms of test should be carried out by a qualified electrician.

FAIDETVOLT  
£8.05 Ex VAT £9.66 Inc VAT