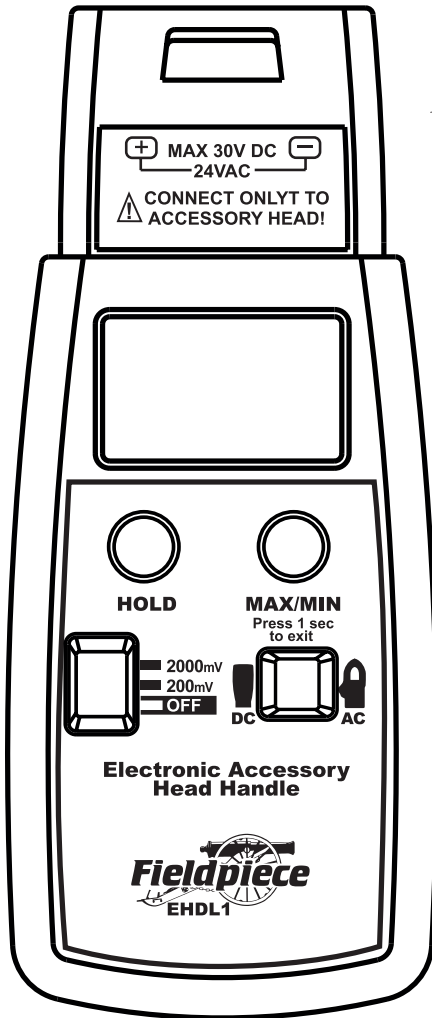


New Electronic Handle

Converts Every Fieldpiece Accessory Head into a Stand Alone Meter!

Model EHDL1



DC Volts:

Ranges: 200mV, 2000mV
Resolution: 0.1mV
Accuracy: $\pm(0.5\%rdg + 1dgt)$
Input impedance: 10M Ω
Overload protection: 30 VDC or 24VAC



AC Volts:

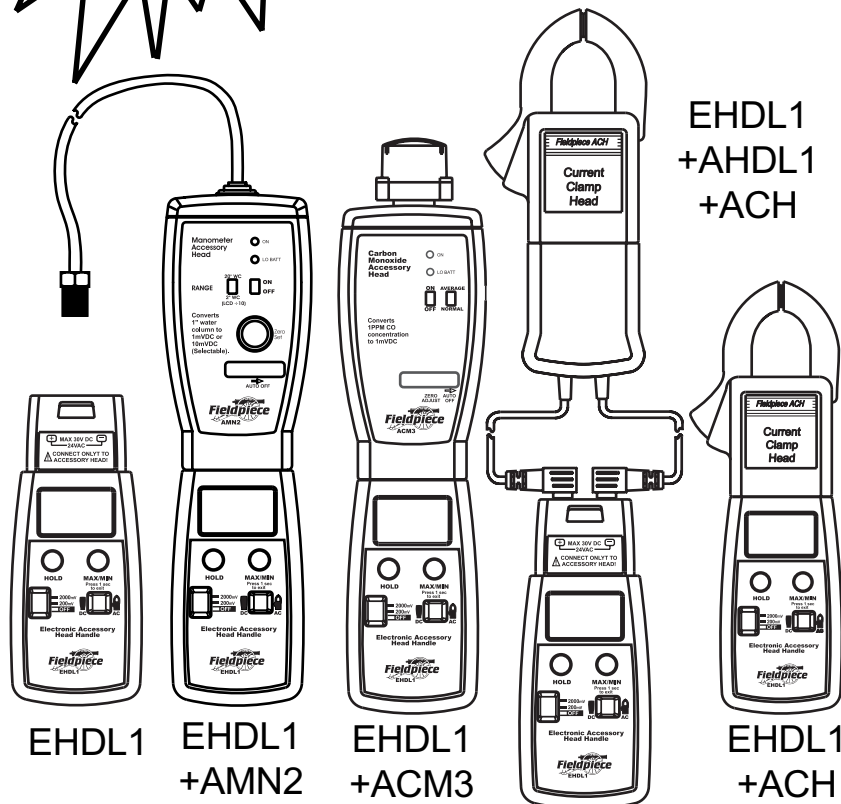
Ranges: 200mV, 2000mV
Resolution: 0.1mV
Accuracy: $\pm(1.2\%rdg + 3dgt)$ 50-500Hz
Input impedance: 10M Ω
Overload protection: 30 VDC or 24VAC

\$24.95 Trade



Specifications:

Display: 3 1/2 digit liquid crystal (LCD) with a maximum read of 1999
Polarity: Automatic, positive implied, negative polarity indication
Overrange: (OL) or (-OL) is displayed
Low battery indication: The "" is displayed when the battery voltage drops below the operating level
Measurement rate: 2.5 times per second, nominal
Operating environment: 32°F to 122°F at <70% relative humidity
Storage temperature: -4°F to 140°F, 0 to 80% R.H. with battery removed from meter
Accuracy: Stated accuracy at 73°F $\pm 9^\circ\text{F}$, <75% relative humidity
Temperature Coefficient: 0.06 x (specified accuracy) per °F. (32°F to 64°F, 82°F to 122°F)
Power: Single standard 9-volt battery
Battery Life: 200 hours typical with carbon-zinc
Dimensions: 140mm (H) x 59.2mm (W) x 33mm (D)
Weight: Approx. 125g including battery
Safety: Designed to meet CE-EMC



EHDL1
+AHDL1
+ACH

EHDL1

EHDL1
+AMN2

EHDL1
+ACM3

EHDL1
+ACH



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