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**Extech Instruments Announces
Non-Contact AC Voltage & Current Detector
Surrent sensor detects live circuits through shielded wires or conduit**

Extech's NEW Model DVA30 is the only two-in-one current/voltage detector designed for electrical testing. Model DVA30 detects AC voltage from 5V to 250V and AC current from 400mA at 0.2" distance and at much greater distances for larger current flow. Sensitivity adjustments increase or reduce sensor trigger threshold. Audible and visual indicators show the presence of current or voltage. Extech's non-contact AC current detector is used to trace concealed wires in walls and floors, identify "hot" wires, trace current flow where voltage detection does not work (behind walls, in conduits, through concrete, or underground). The sensitivity is high enough to trip on low voltage HVAC or similar signal levels. Complete with four LR44 button batteries and pocket clip. Price: \$39. Delivery from stock.

Extech Instruments is a privately held corporation whose high-value, handheld test instruments are available through national catalog houses and regional stocking distributors. For the name of a local distributor log onto www.extech.com, email us at extech@extech.com or call us at 1-781-890-7440.

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