

Broy Engineering Limited

LOGMASTER Instruments

LOGMASTER LM- CT3A

3-in-1 Live Line Circuit Continuity Tester

- ✓ Safely test live circuits up to 330Vdc or 250Vac
- ✓ Unique Visual and Audible output for AC or DC circuits
- ✓ Disturbance free testing of sensitive circuits & equipment
- ✓ Calibrated for use on a wide range of circuit lengths
- ✓ Easily adjusted for use on extremely long circuits
- ✓ Always ON and ready for use
- ✓ Resolves and indicates DC polarity



The Logmaster LM-CT3A is a unique product which safely combines all of the continuity testing properties of a voltmeter, ohmeter, and “battery & buzzer” into an all in one handy circuit continuity tester. When used on a wide range of applications the LM-CT3A’s high input impedance makes it much safer to use than multimeters, or buzzers, particularly on live circuits.

The Logmaster LM-CT3A is “always-on” and ready to use, drawing a low standby current from its easily accessible 9V alkaline battery. The High brightness RED LED, and piezo electric buzzer ensure that the output of a Logmaster LM-CT3A can be seen or heard from a shirt pocket, or across a room. This lets the user focus on what connections they are making, not what the tester looks like!

The Logmaster LM-CT3A is exceptionally useful in several more complicate testing and trouble shooting applications, including transformers, relay contacts, and fuse checks. Please visit our website or request more detailed application instructions or via email, to review specific application instructions for more complicated continuity testing and circuit diagnosis.

WWW.BROY.COM

Broy Engineering Ltd

92 Advance Rd
Toronto, Ontario
M8Z 2T7

1-800-551-8393