



# UTLKIT

## Test & Service Kit

### ***THE UTLKIT HAS THE TOOLS YOU NEED FOR FAST AND EFFECTIVE TROUBLESHOOTING***

*Test & Service Kit Includes:*

- UTL260 Digital Clamp-On Meter
- UTLIT1 Digital Infrared Thermometer
- UTL33T Digital Multimeter
- UTL7002 Power Detector
- PDT550 Digital Pocket Thermometer
- AC73 Soft Carrying Case



# UTLKIT • Test & Service Kit

The UTLKIT offers a diverse and complete range of test and measurement instruments. This kit is ideal for trade school technicians who require affordable quality tools.

## UTL260 Specifications

### AC Current

Range	Resolution	Accuracy
2A	0.001A	±(2%+5)
20A	0.01A	
200A	0.1A	

### DC Voltage

Range	Resolution	Accuracy
600V	1V	±(1%+5)

### AC Voltage

Range	Resolution	Accuracy
600V	1V	±(1.5%+5)

### Resistance

Range	Resolution	Accuracy
2kΩ	1Ω	±(1%+5)

### Audible Continuity

Range	Continuity Beeper
-)))	< approximately 50Ω

### UTL260 Digital Clamp-On Meter

- AC current 2A/20A/200A
- AC/DC voltage 600V
- Resistance 2kΩ
- Audible continuity
- LCD display with MAX reading 1999
- Automatic indication of functions and symbols
- Sample rate: 2 times/sec for digital data
- Backlit display for use in low light application
- One year limited warranty

### UTL33T Digital Multimeter w/Temperature

- AC Voltage 200V/600V
- DC Voltage 200mV/2V/20V/200V/600V
- DC current 200μA/2mA/20mA/200mA/10A
- Resistance 200Ω/2kΩ/20kΩ/200kΩ/200MΩ
- Audible continuity
- Temperature
- Data hold
- Impact resistant boot with a tilt stand
- Compact pocket-design fits easily in tight spaces
- One year limited warranty

### PDT550 Digital Pocket Thermometer

### UTLIT1 Digital Infrared Thermometer

- 5:1 spot ratio

### UTL7002 Power Detector

### AC73 Soft Carrying Case

Distributed By:



1-800-547-5740 • Fax: (503) 643-6322  
www.ueitest.com  
Email: info@ueitest.com

#### IN CANADA

Vancouver: Phone: 1-877-475-0648 • (604) 278-4511 • Fax: (604) 278-8299  
Toronto: Phone: 1-877-475-0648 • Fax: (905) 238-5117

#### IN EUROPE

Phone: +44 1707 375550 • Fax: +44 1707 393277

