Tele-Mate® Series Telephone Test Sets

G GREENLEE®
COMMUNICATIONS
A Textron Company

TM-500, TM-500T and TM-500i



Easy to Use, DSL Compatible Telephone Test Set.

In the evolving world of telecommunications, the **NEW** Tele-Mate® Telephone Test Set is designed to help technicians install, service and maintain voice service with ease. Able to tackle the complexities of today's analog tele-communication lines, the TM-500 offers the convenience of line powered (no battery needed) operation and useful features like a high impedance monitor that is data and DSL

safe, polarity test, speed dial, last number dialed and pulse dialing, making a technician more productive. The TM-500 not only works in handset mode, but can be used with the headset (included) for easy hands-free operation. The TM-500 is safe to operate with over-voltage and current detection.

- · Can be used safely on a DSL enabled line
- · High Impedance Monitor for monitoring line without
- disrupting existing traffic
- Over voltage and over current protection
- · Tone and Pulse dialing for versatility on old and new phone lines
- Polarity test with LED indicator
- · 32 digit last number redial and pause
- 10 number speed dial
- Adjustable volume control plus mute
- Pause
- · Flash to generate a timed break recall
- · Line powered, no battery needed
- · Headset (included) for hands free operation
- · RJ11 socket

Specifications

TECHNICAL SPECIFICATIONS		
Length:	9.25" (235 mm)	
Width:	2.5" (64 mm)	
Height:	3.25" (83 mm)	

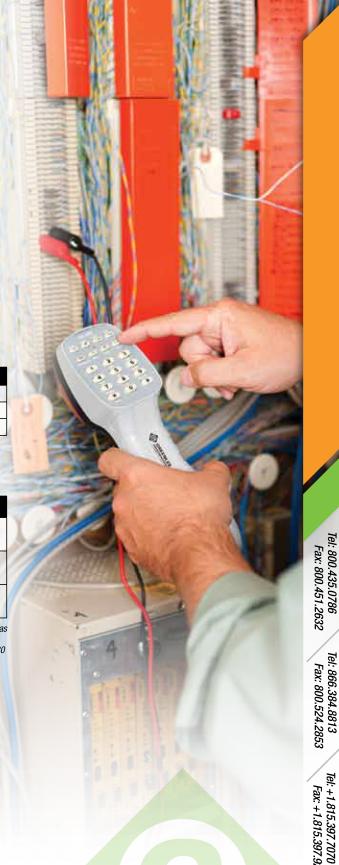
Ordering Information

CAT NO.	UPC NO.	DESCRIPTION	QTY.
TM-500	00486	TELEPHONE TEST SET W/ ABN "Bed-Of-Nails" CROC CLIPS (POP)	1
TM-500T	00494	TELEPHONE TEST SET W/ ABN "Bed-Of-Nails" CROC CLIPS (BOXED)	1
TM-500i	00643	TELEPHONE TEST SET W/ SMALL CROC CLIPS (BOXED)	1

NOTE 1: The TM-500i contains standard, small croc clips that do not pierce wiring. ABN style clips are also known as 'bed of nails' since they pierce the wiring for testing.

NOTE 2: The TM-500 (POP) replaces the PE810 and PA1780. The TM-500i replaces the DSTS2. The PE-810, PA1780 and DSTS2 are discontinued.

DISTRIBUTOR INFORMATION:



Fax: +1.815.397.9247