

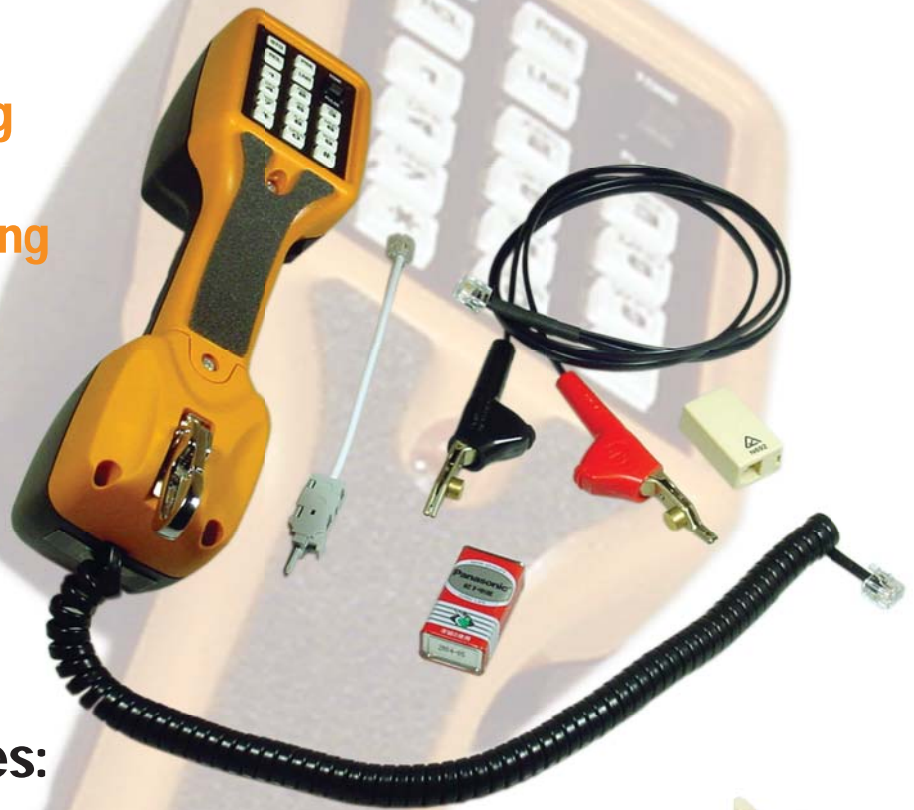
TELEMASTER[®]

LINESMAN'S TEST TELEPHONE

Cat # T0111

Features :

- Speakerphone
- High Impedance Coupling
- Mute Switch
- LED Line Polarity Monitoring
- Tone/Pulse Dialing
- PABX Pause Button
- Volume Control
- Last Number Redial
- 12 Memory Storage
- Battery Saving Operation
- Belt Clip



Package includes:

- Test Telephone
- Test Clips
- Modular Coupler
- IDC Test Cord
- Battery

Our optional 606M Modular Plug Adaptor (Cat # P6220) allows easy connection of the Test Telephone to a 610 wall socket.



Specifications

Loop Limit	2K Ω max at 48V DC (nominal 20mA minimum loop current)		
DC Resistance	300 Ω typical (Talk mode)		
Monitor Impedance	39K Ω nominal at 1KHz		
Rotary Dial Output	Pulse Rate Percent Break Interdigital Pause Leakage During Break Tone Frequency Error Tone level High/Low Tone Difference	10pps \pm 0.8pps 61% \pm 2% 1000mS typical >50K Ω \pm 1.2% maximum +8 \pm 2dBm combined (typical) 4dB maximum	
DTMF Output	Memory Dialling	Memory Capacity Digit Capacity PABX Pause	12 memories plus LNR 16 digits per memory 4 seconds
Monitor Amplifier	Power Source	Speaker levels	Transistor 9V battery provides 25 hours continuous use (typical)
Auto Power Shut-off	Dimensions	Length Width Height	Low, Medium, High After 5 minutes of no audio signal 26.0cm 7.0cm 8.9cm
Weight	Environmental	Temperature Range	560g Operating +50 $^{\circ}$ C max Storage -40 $^{\circ}$ C to +66 $^{\circ}$ C
Altitude	Relative Humidity		To 3,000 Metres 5% to 95%

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