

PREMIUM TONE & PROBE KIT



The kit comprises the 77HP/6A High Power Tone Generator and the 200FP Inductive Amplifier in a rugged woven polyester carrying case. The 801K represents the top-of-the range in wire and cable identification.

When first turned on the 200FP is in the normal tone probe mode, detecting and playing most voice frequency signals.

With a short press of the control button the probe enters the filtered mode, eliminating the hum and buzz created by light fixtures and power lines.

SPECIFICATIONS

Gain	35dB
Input Impedance	100M Ω
Probe Tip Resistance (min)	Plastic Tip 300 Ω
Frequency Range (approx)	500 – 5kHz
Battery	1 x 9V
Battery Life (nominal)	50 hours
Operating Temperature	0°C to 50°C (32°F to 122°F)
Storage Temperature	-50°C to 75°C (-58°F to 167°F)
Relative Humidity	80%
Length	248mm (9.75 inches)
Width	32mm (1.25 inches)
Depth	35mm (1.375 inches)
Weight	0.133kg (0.294lbs)
Warranty	One Year

Features

- » Fast, Accurate Wire Identification
- » Sends Tone to Identify Wires
- » Two Distinct Tone Signatures
- » Polarity Indication
- » Continuity Test
- » Talk Battery supply
- » Adjustable Volume Control
- » Visual and Signal Strength Indication
- » Large Speaker for Noisy Environments
- » Facility for Headset/Buttset connection
- » Choice of Metallic or Plastic Probe Tip
- » 2-Line Modular Test Lead
- » 3-Colour LED identifies AC Ring Voltage
- » Rugged Industrial Design



 FIBER OPTIC SYSTEMS®

Art No

Product Description

FO-801K

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