

TECHNICAL DATA

Fluke Networks Pro3000™ Tone Generator with Alligator Clips and RJ11 Plug



Key features

- SmartTone™ provides 5 distinct tones for exact pair identification
- Alligator clips attach to wires, screws and various terminals
- Send tone signal up to 10 miles (16 km) on most cables
- Continuity and polarity are indicated by dual color LEDs
- Tone can be located and traced by a compatible analog probe (sold separately)

Product overview: Fluke Networks Pro3000™ Tone Generator with Alligator Clips and RJ11 Plug

The Pro3000™ unfiltered tone generator, for use on inactive networks, uses SmartTone™ technology, with five different tones to allow the technician to easily identify individual pairs and sends signal up to 10 miles. Alligator clips attach to wires and and RJ11 plug connects to telephone jacks.

Specifications: Fluke Networks Pro3000™ Tone Generator with Alligator Clips and RJ11 Plug

User interface	Slide switch selects Continuity or Tone Mode Push button switch selects SOLID, ALT or OFF Tone mode LED Continuity/Polarity LED
Solid Frequency	1000 Hz nominal
Alternating Frequency	1000/1500 Hz nominal
Over Voltage Protection	60 Vdc in Toner/Polarity Mode
Output Power in Tone Mode	8 dbm into 600 ohms
Output Voltage Level in Continuity Mode	8 Vdc with fresh battery
Battery	9V alkaline
Temperature	Operating: -20° C to 60° C, Storage: -40° C to 70° C
Case dimensions	2.7 in. x 2.4 in. x 1.4 in. (6.9 cm x 6.1 cm x 3.6 cm)

Ordering information



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Includes:

- Pro3000™ Tone Generator with Alligator Clips and RJ11 Plug
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Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:
In the U.S.A. (800) 443-5853
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

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