



SOUND METER MODEL 732

Model 732 Sound Level Meter provides 30~130 dB capability in three convenient measurement ranges—Low, Med and Hi—with an accuracy of ± 1.5 dB. The meter meets the IEC 651 Type II and includes frequency weighting A & C and fast and slow time weighting. Two auxiliary ports provide either AC output, 1Vrms full scale, or DC output, 10mV/dB. Model 732 can meet your sound testing needs.

FEATURES:

- 4 digit LCD
- Resolution 0.1 dB, update cycle 0.5 s
- Standard IEC651 Type II
- Electret condenser microphone with windscreen
- MAX MIN function
- Low battery indication
- One year warranty

Cat. No.	Net Price
732	\$285.55



tone generator and cable tracer kit MODEL 262

The model 262 is a kit that combines the B&K Precision model 260 Tone Generator and model 261 Cable Tracer. **Tone Generator model 260:** The Tone Generator is a hand-held, battery-powered instrument designed to perform a variety of tests on un-energized telephone lines or LAN cables. Alligator clips and a standard RJ11 plug allows the tone generator to be connected to stripped wires, terminal panels, wall plates, or modular single line jacks. **Cable Tracer model 261:** The Line Tracer is a hand-held inductive tracer that will help to identify wires without piercing the insulation. It can trace Tone Generator signals through dry wall, wood and many other non-metal surfaces.

FEATURES:

- Tone Generator model 260:
- Generates Warbled Tone with selectable test frequencies
- LED indicates continuity when in CONTINUITY mode
- LED indicates positive polarity when in POLARITY mode
- Provides talk current on a dead line
- Check line Polarity

- Cable Tracer model 261:
- Hi-gain, Hi-impedance amplifier
- Capable of identifying tones up to 12 inches away (under ideal conditions)
- Rugged, moisture resistant, Mylar cone speaker

SPECIFICATIONS:

Tone Generator model 260:

- Tone Output Level:** Approximately 8 vp-p (+3dBm, 600W). Approximately 4 mA
- Tone Output Current:** 1.4KHz to 1KHz or 0.84KHz to 0.7KHz with switching freq. of 14Hz or 7Hz
- Tone Frequency:** 35mA (leads shorted), approximately 6.5 VDC (leads open)
- Continuity/Talk Test:** 7" x 1.87" x 1.12" (177.8 x 47.5 x 28.4 mm)
- Dimensions (H x W x D):** 5.8 oz. (164.4 g)
- Weight:** Standard 9-volt battery
- Power:**

Cable Tracer model 261:

- Dimensions (H x W x D):** 7.37" x 1.87" x 1.12" (187.1 x 47.5 x 28.4 mm)
- Weight:** 4.9 oz. (138.9 g)
- Power:** Standard 9-volt battery

Cat. No.	Net Price
262	\$86.04



B&K MODEL DP-21 LOGIC PROBE

The B&K Model DP-21 is a multi-family compatibility—TTL, DTL, RTL, HTL, CMOS and MOS. Displays pulse presence and logic states. Memory mode "freezes" pulse display. Catches pulses as narrow as 30ns or pulses trains to 20MHz. 1 megohm input impedance. Power Requirements: ± 20 V. Dimensions: 8.07" x .71" x .64" (205 x 18 x 16.5mm). Weight: 3 oz. (60g).

Cat. No.	Net Price
DP-21	\$43.64



B&K MODEL DP-31A PULSER PROBE

The B&K Model DP-31A is a pulser probe with multi-family compatible TTL, DTL, RTL, HTL, CMOS and MOS. Produces 10 μ s pulse signal at 100mA. Input impedance 1 megohm. External square wave terminal. Sync input point. Pulse repetition rate: 0.5pps or 400pps. Pulse width at 100mA load: 10 μ s. Output Current: pulser mode—100mA sink/source; square wave mode—5mA sink source. Operating supply voltage range: 5 to 15V. Dimensions: 0.7" x 0.7" x 8.2". Weight: 1.4 oz.

Cat. No.	Net Price
DP-31A	\$43.64