



ELK-BLT



Battery LifeTester™

A compact, easy to use service tool for testing 12 Volt rechargeable batteries. The BLT measures internal conductivity (Mhos), which is the best indicator of a battery's health and life expectancy. The BLT operates as follows: For each battery brand and size installed, start by measuring and recording a baseline Mhos reading. Then, during any service call or inspection simply measure and record the current (most recent) Mhos reading. Always compare the current Mhos reading with the original reading. When the current Mhos reading has reached at or around 71% of the original baseline then it is time to consider replacing the battery.

- Compact, low cost, and easy to use
- 3 digit display
- Does not discharge or damage the battery
- Includes self-adhesive test data labels for recording battery readings
- Includes hard shell, protective carrying case
- Powered by the battery under test - warns when the battery voltage is too low for testing

- Size 4.4" W x 3" H x 1.15" D
- Coated clips to connect to battery
- ***Lifetime Limited Warranty***

Self-adhesive Test Data Labels, 100 Pack
ELK-BLT LABELS



CANNED POWER SUPPLIES

Multi-purpose power supplies with metal enclosure for security, CCTV, access control, cellular backup, etc.

- Auto Resetting (PTC) Overload Protection
- Visual AC & DC Power Indicators
- AC & DC Surge Suppression
- Built-In Battery Charging Circuit: 1.2Ah to 10 Ah Capacity
- Color: White
- Heavy Duty Metal Enclosure with camlock
- Size: 12"W x 12" H x 3.5" D
- ***Lifetime Limited Warranty***



ELK-P112K

ELK-P112

12VDC Power Supply & Battery Charger in Can

- Continuous Current Rating: 1 Amp
- Includes ELK-TRG1640 Transformer



ELK-P124

24VDC Power Supply & Battery Charger in Can

- Continuous Current Rating: 800 mA
- Includes ELK-TRG2440 Transformer



ELK-P112K

12VDC Power Supply & Battery Charger in Can with battery

- ELK-P112 kit with 12 V, 5Ah battery



ELK-P124K

24VDC Power Supply & Battery Charger in Can with batteries

- ELK-P124 kit with two 12 V, 5Ah batteries



ELK-P983

12VDC Power Supply & Battery Charger in Can

- Ideal for use with cellular radio transceivers
- Special knockout for antenna
- Ample room in enclosure for up to two (2) 7 or 8Ah Rechargeable Batteries (not supplied)
- Supplies 12 Volts DC Power
- Current: 2.5A Peak, 1A Continuous
- Requires a 16.5 VAC, 45 VA Transformer (not supplied)



ELK-P412

4 Amp, 12VDC Power Supply & Battery Charger in Can

- Three (3) PTC Protected Power Outputs
- Master Power On/Off Switch
- Visual Power Indicators
- Switching Power Supply, no transformer needed
- Built-In Battery Charging Circuit
- Regulated Output Voltage: 13.8 Volts DC
- Continuous Current Rating: 4 Amps
- AC Input Voltage Range: 120 VAC @ 47-63Hz
- Built-in Low Battery Cutoff: ≈ 10 Volts
- Battery Recharging Capacity: 1.2Ah to 10 Ah