



LIGHT RANGER MUTT®

MOBILE UNIVERSAL TRAILER TESTER®

Test Trailer Lights and Brakes Without a Truck; For 7-Way Flat Pin (J2863)



Works with
Power Tool
Batteries



Works with
Motorcycle
Batteries



Works with
Power Tool
Batteries

#9101-18C

**Compatible with
Milwaukee® M18® Batteries**

Features:

- Activates All Electrical Towing Circuits
- Running Light Simulation
- Turn Signal Simulation
- Brake Light Simulation
- Provides Power to 12V+
- 4/5-Pin and 6-Way Adapter Included
- Water-Resistant Enclosure
- 18V to 12V Regulation
- Controlled Power Output
- Hot-Swappable Battery

Specifications:

Input:	18V DC
Output:	10A @ 12V DC
Battery Type:	Compatible with Milwaukee® M18® Batteries (Battery Not Included)
Battery Amp Hour:	1-15Ah
Circuit Protection:	10A Auto-Resetting Thermal Circuit Breaker
Controls:	Manual Control Knob
Materials:	Polypropylene and Powder-Coated Steel
Weight:	2.5lbs. (Empty)

#9101

**Compatible with
Standard Group 14 Batteries**

Features:

- Activates All Electrical Towing Circuits
- Running Light Simulation
- Turn Signal Simulation
- Brake Light Simulation
- Provides Power to 12V+
- 4/5-Pin and 6-Way Adapter Included
- Water-Resistant Enclosure

Specifications:

Input:	12V DC
Output:	10A @ 12V DC
Battery Type:	Group 14 or Similar (Battery Not Included)
Internal Battery Compartment:	6" H x 5.5" L x 4.25" W
Circuit Protection:	10A Auto-Resetting Thermal Circuit Breaker
Controls:	Manual Control Knob
Materials:	Polypropylene and Powder-Coated Steel
Weight:	2 lbs. (Empty)

#9101-D20C

**Compatible with
DeWalt® 20V Batteries**

Features:

- Activates All Electrical Towing Circuits
- Running Light Simulation
- Turn Signal Simulation
- Brake Light Simulation
- Provides Power to 12V+
- 4/5-Pin and 6-Way Adapter Included
- Water-Resistant Enclosure
- 20V to 12V Regulation
- Controlled Power Output
- Hot-Swappable Battery

Specifications:

Input:	20V
Output:	10A @ 12V DC
Battery Type:	Compatible with DeWalt® 20V Batteries (Battery Not Included)
Battery Amp Hour:	1-15Ah
Circuit Protection:	10A Auto-Resetting Thermal Circuit Breaker
Controls:	Manual Control Knob
Materials:	Polypropylene and Powder-Coated Steel
Weight:	2.5 lbs. (Empty)



HEAVY RANGER® MUTT® MOBILE UNIVERSAL TRAILER TESTER®

Test Trailer Lights and Brakes Without a Truck; For 7-Way Round Pin (J560)



Works with
Power Tool
Batteries



Works with
Motorcycle
Batteries



Works with
Power Tool
Batteries

#9102-18C

**Compatible with
Milwaukee® M18® Batteries**

Features:

- Activates All Electrical Towing Circuits
- Running Light Simulation
- Turn Signal Simulation
- Brake Light Simulation
- Provides Power to 12V+
- Water-Resistant Enclosure
- 18V to 12V Regulation
- Controlled Power Output
- Hot-Swappable Battery

Specifications:

Input:	18V DC
Output:	10A @ 12V DC
Battery Type:	Compatible with Milwaukee® M18® Batteries (Battery Not Included)
Battery Amp Hour:	1-15Ah
Circuit Protection:	10A Auto-Resetting Thermal Circuit Breaker
Controls:	Manual Control Knob
Materials:	Polypropylene and Powder-Coated Steel
Weight:	2.5lbs. (Empty)

#9102

**Compatible with
Standard Group 14 Batteries**

Features:

- Activates All Electrical Towing Circuits
- Running Light Simulation
- Turn Signal Simulation
- Brake Light Simulation
- Provides Power to 12V+
- Water-Resistant Enclosure

Specifications:

Input:	12V DC
Output:	10A @ 12V DC
Battery Type:	Group 14 or Similar (Battery Not Included)
Internal Battery Compartment:	6" H x 5.5" L x 4.25" W
Circuit Protection:	10A Auto-Resetting Thermal Circuit Breaker
Controls:	Manual Control Knob
Materials:	Polypropylene and Powder-Coated Steel
Weight:	2 lbs. (Empty)

#9102-D20C

**Compatible with
DeWalt® 20V Batteries**

Features:

- Activates All Electrical Towing Circuits
- Running Light Simulation
- Turn Signal Simulation
- Brake Light Simulation
- Provides Power to 12V+
- Water-Resistant Enclosure
- 20V to 12V Regulation
- Controlled Power Output
- Hot-Swappable Battery

Specifications:

Input:	20V
Output:	10A @ 12V DC
Battery Type:	Compatible with DeWalt® 20V Batteries (Battery Not Included)
Battery Amp Hour:	1-15Ah
Circuit Protection:	10A Auto-Resetting Thermal Circuit Breaker
Controls:	Manual Control Knob
Materials:	Polypropylene and Powder-Coated Steel
Weight:	2.5 lbs. (Empty)