

PROPOSITION 65 WARNING:

This product contains chemicals known to the State of California to cause cancer and/or birth defects or other reproductive harm. Wash hands after handling.



innovative technology.™

33-Piece Emergency Roadside Toolkit



For warranty information and customer service:
Toll-Free Phone: 1-877-483-2497
Website: www.ithomeproducts.com/support

Made in China.

Model Number: ITST-16
Instruction Manual



Welcome

This Innovative Technology product has been carefully engineered and manufactured to give you dependable operation. Please read this manual thoroughly before operating your new product, as it contains the information you need to become familiar with its features and obtain the performance that will bring you continued enjoyment for many years. Please keep this manual on file for future reference.

PLEASE READ THIS MANUAL THOROUGHLY BEFORE USING YOUR ROADSIDE EMERGENCY KIT

1) Color Coded Booster Cables

2) 14 pc Fuse and Contact Set

3) 9 pc Metric Socket Set (4-12mm)

4) Vinyl Tape

5) Slip Joint Pliers

6) Phillips Screwdriver

7) Flathead Screwdriver

8) Sockethead Screwdriver

9) Tire Pressure Gauge

10) Work Gloves

11) Durable Storage case



SAFETY PRECAUTIONS:

- This product is not a toy. Keep away from children.
- This item contains many small pieces. To avoid personal injury, make sure that these pieces are inside the storage case when not in use. They can easily become lost.
- Do not expose this product to rain or moisture.
- Do not attempt to alter this product in any way. There are no user serviceable parts. Doing so will void the warranty.

Jumpstarting a Vehicle

When attempting to jumpstart a vehicle, you must consider safety first. If at all possible, wear safety glasses. Never smoke or use matches while jumpstarting a vehicle or handling a battery. Batteries can release explosive gases.

Before attempting to jumpstart your vehicle, first make sure that the cable connectors on the dead battery are not damaged, broken or have any frayed wires. One possible reason that the vehicle may not be getting power is that a charge cannot freely pass through damaged cable ends. If you have determined that this is not the problem, then follow these

simple steps to jumpstart a vehicle safely and properly. These steps are a general guide. When possible, you should refer to your car owner's manual for vehicle specific instruction. If you do not feel comfortable with these steps, do not attempt to jumpstart your vehicle. Please seek assistance.

STEP 1: Move a vehicle with a "live" battery as close as possible to the vehicle that needs to be jumpstarted. Make sure that the vehicles are not touching.

STEP 2: Switch OFF the power to both vehicles and make sure that they are in park. Set the emergency brakes.

STEP 3: If there is any corrosion on the battery terminals, scrape it off with a small knife or other object. Do not let corrosion come in contact with your bare hands. If possible, wear safety gloves.

STEP 4: Connect the clamps of the RED cable to the POSITIVE posts on each battery. The positive posts are marked "+" or "POS". The negative posts are marked "-" or "NEG". Make sure that after this connection has been made, that you do not allow the metal clamps of the RED and BLACK cables to touch each other.

STEP 5: Connect the clamps of the BLACK cable to the NEGATIVE post on the car with the live battery first. Then connect the other end of the BLACK cable to the metal on the frame of the car with the dead battery. This is the grounding connection. **DO NOT CONNECT IT TO THE NEGATIVE (-) TERMINAL ON YOUR VEHICLE'S BATTERY.**

WARNING: Make sure to keep the cable clear of the fan and fan belt at all times.

STEP 6: Make sure that the ignition is off in the car with the dead battery. Start the car with the live battery. Rev the engine lightly to charge. Attempt to start the other vehicle.

STEP 7: When both engines are running, remove the cables by FIRST taking off the BLACK GROUNDING connection on the body of the vehicle. Then remove the other end of the BLACK cable. Make sure to remove the RED clamps last.

NOTE: Make sure that no objects were left under the hood of either car before closing.

STEP 8: Let the vehicle with the dead battery run for at least 30 minutes to fully charge the battery.

WARNINGS:

- Do not attempt to recharge a frozen battery.
- Do not connect the black Negative (-) clamp to the negative terminal of a dead battery. This could result in an explosion. Always connect it to a metal part of your vehicle.
- Make sure that the cables are away from any moving engine parts at all times.
- Once the car has been started, you should have a certified technician test the battery.
- Do not allow the Positive (+) and Negative (-) booster clamps to come into contact with each other or a common piece of metal at any time. Sparks, and explosion or damage to the unit may result.
- When jumpstarting a vehicle, make sure that the Positive (+) and Negative (-) booster clamps are properly connected to the vehicle and the battery. Failure to connect the clamps properly may cause sparks, and explosion or damage to the unit.