

SWPB3

Emergency Jumpstarter & Portable Power Bank

12V - 240V 600Amp Please READ & UNDERSTAND the instructions carefully before operating this device, and retain for future reference.

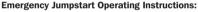
It is recommended to charge the unit for at least 3 hours before any use.

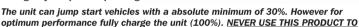
Emergency Jumpstart & Power Bank contents:

Emergency Jumpstarter & Power Bank Unit

- 12V Smart Jumpstart Cables (protects jumpstarter vehicle battery).
- USB charge cable with 4 built-in assorted adaptors.
- 240V mains plug.
- 12V in-car charging plug.

the battery terminals.





JUMPSTART WITH LESS THAN 30% POWER SHOWING AS THIS CAN CAUSE

PROBLEMS AND DAMAGE THE PRODUCT.
Connect the crocodile clips in the following order. Positive (+ Red) charging lead to the positive (+ Red) terminal. Connect the negative (- Black) charging lead to the negative (- Black) terminal. It is important that the crocodile clips are making good contact with

- Connect the crocodile clips into the Jumpstarter power outlet turn the switch to ON & press the round power button The .
- 3. Turn the key to start the vehicle engine in NO longer than 4 second bursts. If the engine does not start immediately turn off the engine, wait at least 15 seconds, if the vehicle does not start after 3 attempts it could mean that the battery is damaged or another function of the vehicle is at fault and should be checked by a qualified auto mechanic.
- 4. When the vehicle starts, IMMEDIATELY, press the round power button on the unit until the display is off, then turn the switch to OFF. Unplug the smart jumpstart cable from the unit and remove the crocodile clips from the battery.

Caution: Never connect the red & black crocodile clips together.

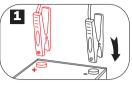
Never use near a naked flame. Store in a cool dry place. DO NOT use or store at temperatures above 50°C or below -10°C .

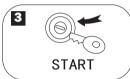


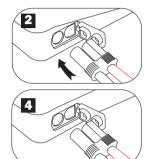












Function on Smart Battery Cable (LED on unit.

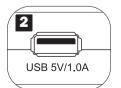
- 1) Reverse polarity connection: Solid Red LED with fast 2 short beep,.
- 2) Short-circuit protection: Solid Red LED with long beep.
- 3) Over-heat protection: Solid Red LED with long beep (with a lower tone).
- 4) Over-discharging protection: Solid Red LED with 2 short beep.
- 5) Alternate Green/Red LED flashing: Searching for status connection.
- 6) Green LED: Correct connection after one beep.

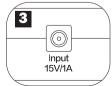
Do not use any charger cable other than those specifically provided with the Jumpstarter/Powerbank for jumpstarting with the unit or for charging the unit.

Charging Instructions:

The Power Bank has 3 USB charging outputs (1=2 outputs & 2=1 output) and a charging input 15V/1A (3=1 input).









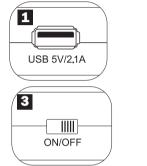


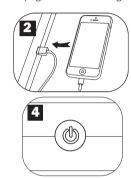




Charging smart phones etc:

- 1. Insert the USB charging plug into any of the 3 5V 2.1A or 1.0A USB output ports.
- 2. Insert the correct adaptor for the device to be charged.
- 3. When the cable is connected turn the switch to ON
- 4. Press the power button to charge the device & unplug when device is charged.





Charging the Emergency Jumpstart & Powerbank:

- Insert either the 12V In-car charger or 240V mains power cable into the 15V/1A input port on the unit.
- Insert the plug end into the required power socket. The DIGITAL DISPLAY will indicate charging, 100% will indicate a FULL charge.





LED Torch

Press and hold the power button (1) to turn on the LED torch, then press again to select.

1. FLASHING OR 2. STROBE

Press again to turn off.









Warnings: The power bank will generate heat when charging. Use it in a well ventilated area when charging. Keep the power bank away from heat sources, direct sunlight, humidity, water or other liquids.

Do not operate the power bank if it is wet or damaged to prevent electrical shock, explosion and/or injury. Improper repairs of this device may place the user at risk.

Do not use the power bank with wet hands.

Keep the input ports free from dust, lint, etc. which prevents good connections.

Do not use this unit for anything other than its intended use.

The power bank is not a toy. Keep out of reach of children.

Do not charge under pillows, blankets. Do not store in a car during hot weather. Short-circuiting a Li-ion battery can cause it to ignite or explode. Never open a Li-ion battery's casing. Li-ion batteries contain safety devices that protect the cells inside from abuse, if damaged these can cause the battery to ignite or explode.

Do not charge the power bank and charge an electronic device at the same time. This will shorten the power bank's battery life.

THE MANUFACTURER AND SUPPLIER HOLDS NO RESPONSIBILITY FOR DAMAGE CAUSED BY INCORRECT OR IMPROPER USE OF THE PRODUCT. PLEASE READ AND RETAIN THE INSTRUCTIONS.

The WEEE symbol on this product means that this product should be ethically dismantled or recycled to minimise environmental impact. Please check with your local authority for more information.

IMPORTANT: ADDITIONAL SAFETY INFORMATION: This Jumpstarter & Power Bank is **NOT** intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are supervised or have been given instruction concerning use of the Jumpstart & Power Bank by a person responsible for their safety.

WARRANTY: To validate the warranty on this product, please go to our website and select the warranty button on our website www.streetwizeaccessories.com.

Streetwize Accessories:

Unit 1, Royce Trading Estate, Ashburton Road West, Trafford Park, Manchester M17 1RY

Sales enquiries: sales@streetwizeaccessories.com Technical enquiries: support@streetwizeaccessories.com

www.streetwizeaccessories.com









