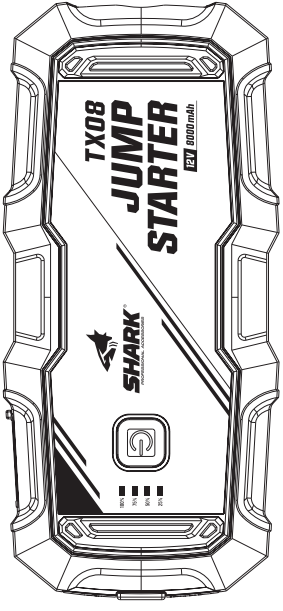
SHARK®
PROFESSIONAL ACCESSORIES

TX08

12V JUMP STARTER

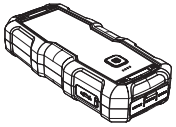


Product Code:
800-TX-08

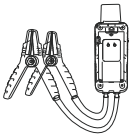
USER MANUAL (EN)

MULTIFUNCTIONAL JUMP STARTER

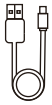
What's in the Box



Jump Starter TX08



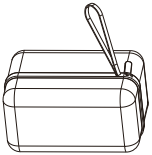
EC5 Jumper Cables



Charging Cable

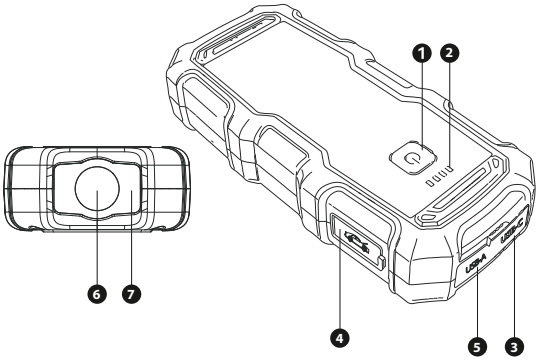


User Manual (EN)



Carrying Bag

Product Overview



1. **Power Button:** Press to turn the Jump Starter ON and OFF.
   Press and hold for 3 seconds to turn the LED flashlight ON and OFF.

2. **Battery/Charging Indicator:** Displays the battery level, or the charging status.

3. **USB-C Charging Input:** Supports multiple of voltage/current inputs, including 5V/3A and 9V/2A, providing a maximum output power of 18W.

4. **EC5 Output:** This port serves as the power interface for the battery clamps.

5. **USB-A Output x2** : Supports output options including 5V/3A, 9V/2A, and 12V/1.5A, providing a maximum output power of 18W.

6. **LED Flashlight:** This unit features three lighting modes: flashlight, SOS, and strobe.
   Press and hold on the power button for 3 seconds to toggle the light ON and OFF.

7. **LED Panel Light:** This unit features two lighting modes: panel light and strobe.
   Press and hold on the power button for 3 seconds to toggle the light ON and OFF.

Specifications

Internal Battery Type	Lithium polymer (LiPo)
Peak Current	1200 A
Starting Current	600 A
Battery Capacity	14.8 V / 8000 mAh (29.6 Wh)
Operating Temperature	-20 °C ~ +60 °C
Charging Temperature	0 °C ~ +50 °C
USB-C (Input)	5V/3A & 9V/2A
USB-A (Output) 2x	5V/3A & 9V/2A & 12V/1.5A
Recharge Time	2.5 hours (with 18W charger)
Weight	1.14 kg
LED Flashlight	100 lumen
Product Dimensions	187 x 87 x 39 mm (L x W x H)

Warnings



Please read this manual carefully and understand all safety information before using this product. Failure to follow safety instructions may result in serious injury, property damage, or death.



Explosive Gases: Lithium / Lead-acid batteries can produce explosive gases during use.

Precaution: Check all warning labels on the product and engine, and follow all safety guidelines from the battery manufacturer and related equipment manufacturers. Operate the Jump Starter in a well-ventilated area, and keep away from open flames, sparks, and flammable materials.



Explosion: Using incompatible, damaged, or modified batteries with this Jump Starter can lead to explosion.

Precaution: Ensure all connections are secure and correct. Do not leave the Jump Starter unattended during use. Avoid using the product with damaged or frozen batteries and ensure compatibility with the recommended voltage. Follow the manufacturer's instructions carefull.



Fire: This product is an electrical device that emits heat during use or recharging. It can pose a fire risk and is capable of causing burns when overheated.

Precaution: Monitor the device during charging and keep it away from flammable materials. Do not cover the jump starter during use. Avoid smoking or using source of electrical sparks or fire near the product.



Electrical Shock: This product is an electrical device that can cause severe injury through electrical shock.

Precaution: Handle all cables, clamps, cords and connectors with care. Do not expose the Jump Starter to water or moisture.

Important Safety Warnings

Please read and understand all safety information before using this product. Failure to follow these safety instructions may result in serious injury, property damage, or death.

Operating Temperature: This product is designed to work in ambient temperatures between -20°C to 60°C. Do not operate outside these ranges. Keep your jump starter out of direct sunlight, and away from humid, hot, or flammable places.

Storage: Store the jump starter in a dry location with a temperature range of -20℃ to +60℃, with a daily average of 0 °C to +25°C. Do not expose the jump starter to temperatures over 80°C under any condition. Store it in a dry place, away from wet conditions or corrosive materials.

Usage Precautions: Use the product only intended. Always wear eye protection and protective clothing when working near a battery. Do not handle or wear metal objects (e.g., tools, watches, jewelry), as they may spark or create a short circuit if accidentally dropped onto the battery. Have a clean water and soap nearby in case battery acid contacts skin, clothing, or eyes. Wash hands after handling batteries and related materials. Stop using immediately if you notice swelling, leakage, or an odor.

Starting Compatibility: This jump starter is compatible only with 12V lead-acid batteries. Consult the battery manufacturer if unsure about the battery type or voltage before use.

Product Modifications: Do not alter, modify, or repair any part of the product. Disassembling the jump starter may cause injury, death, or damage to property. Any modifications void the warranty.

Choking Hazard: This product should not be used by children. Accessories may present a choking hazard to children. Do not leave children unattended with the product or any accessory.
The jump starter is not a toy.

Minor Safety: This product should not be used by minors. Serious injury may result.

Force Start Function: Activating the force start function disables all safety features including spark-proof and reverse polarity protection. Do not allow the red and black clamps to touch or connect to each other as it will generate sparks, if not used properly. This may result in serious injury, property damage, or death.

Battery Disposal: The built-in lithium battery should only be replaced by the manufacturer and must be recycled or disposed of separately from household waste. Do not attempt to replace the battery yourself. Always take used batteries to your local battery recycling center.

Charging The Jump Starter

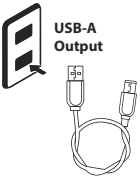
When recharging, the battery level is indicated by the charge LEDs, with each LED representing 25% of the battery level. When fully charged, four blue LEDs will stay solid.

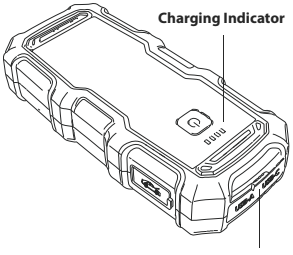
Charging Indicator



Recharge With The Provided Charging Cable

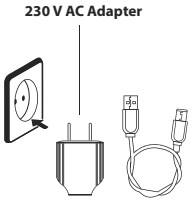
1. Connect the jump starter using the included USB-C Charge Cable to the USB port.

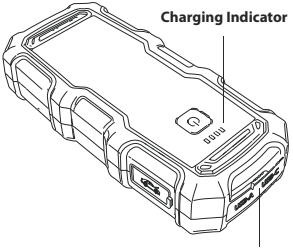




Recharge With An USB AC Adapter

1. Connect the jump starter to the provided USB-C cable.
2. Connect the USB-C cable to an USB AC adapter.
3. Plug the AC adapter into a 230V power socket to start recharging.

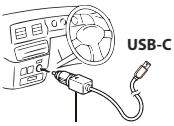


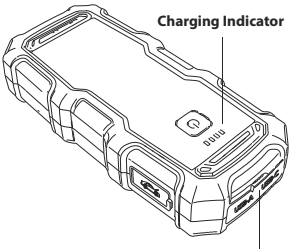


Note: 230V AC adapter is not included in the package.

Recharge With A Car Charger

1. Connect the Jump Starter to the car charger, or cigarette lighter adapter, to start recharging.



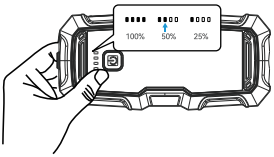


Note: Car charger is not included in the package.

Jump Starting The Vehicle

The Shark TX08 Jump Starter is designed for jump starting 12V lead-acid batteries in gasoline engines up to 4.0 L and diesel engines up to 3.0 L. Do not attempt to jump start vehicles with a higher battery voltage than 12 V or higher displacement. Suitable for Cars, ATV, UTV, Motorcycles, Boats, SUV, RV, Lawn mowers, and other.

Before operating, ensure that your jump starter has battery level above 30%.
Recharge the unit if battery level is below 30%.



Important Notes

This jump starter is designed to jump start 12 V lead-acid batteries ONLY, and is not suitable for other types of batteries.
It is recommended to let the Jump Starter to cool down for 2–3 minutes after 3 consecutive attempts.
After jump-starting the vehicle, immediately disconnect the Jump Starter from the vehicle battery to avoid reverse charging and damage to the starter.
The jump starter will automatically enter sleep mode after 30 seconds of inactivity. Reactivate it by pressing the Power Button.
Recharge the Jump Starter at least once every 3 months to maintain battery health.

Smart Battery Clamps Instructions

The Smart Battery Clamps are equipped with multi-protection safety features to protect the device, user and the vehicle.



Over Charge Protection



Over Current Protection



Short Circuit Protection



Reverse Polarity Protection



Low Temp Protection



High Temp Protection



Over Voltage Protection



Overload Protection



Reverse Charge Protection



Spark Proof Protection

SMART BATTERY CLAMP'S LIGHT INDICATION

GREEN LED/NORMAL

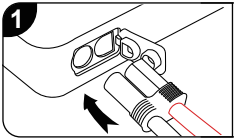
	INDICATION	REASON	SOLUTION
	Slow Flash	Standby	Connect battery terminals correctly
	Solid	Ready to start	Start engine in 60s
+ 1	Solid+ 1Beep/5s	Battery OK, No output	Use force start mode
	Fast Flash	Reverse charge / Timeout	Disconnect / reconnect to jump start again

RED LED/ABNORMAL

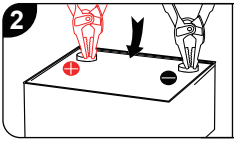
	INDICATION	REASON	SOLUTION
+ 1	Fast Flash+ Long Beeps	Short circuit /Reverse connection	Remove all loads/ Connect clamps again (red to POS, P, +) (black to NEG, N, -)
+ 1	Slow Flash+1 Beep, 2s Pause, Repeat	Overvoltage /Undervoltage	Disconnect the EC5 port / Recharge the jump starter
3 + 3	3 Flash+3 Beeps, 2s Pause,Repeat	High temperature	Cool down before next attempt
+ 2	Solid+2 Beeps, 2s Pause,Repeat	Relay fault	Replace with a new relay

Normal Start Mode

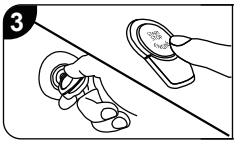
Follow these step-by-step instructions. Ensure to follow these steps precisely to safely and effectively jump start your vehicle.



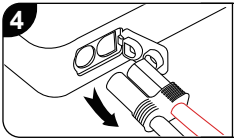
Plug the battery clamps into the EC5 port on the Jump Starter.



Connect the battery clamps securely and correctly to the vehicle battery terminals. Identify the correct polarity of the battery terminals.



Start the engine within 30 seconds after the indicator light turns Green.



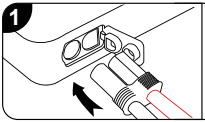
Unplug the battery clamps from the EC5 port soon after engine starts, and remove the clamps from battery terminals.

Notes: If in step 2 the Green light does not activate, your vehicle battery is likely to have low voltage (below 2V),), you can consider using the Force Start Mode. Inspect your vehicle for other potential reasons for failure to start.

Force Start Mode

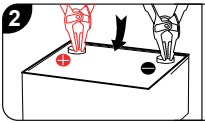
Use the Force Start function to jump start low voltage batteries (below 2V). Activate this mode by pressing the red button on the side of the EC5 battery clamps.

1



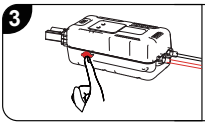
Plug the battery clamps into the EC5 port on the Jump Starter.

2



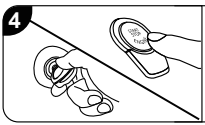
Connect the battery clamps securely and correctly to the vehicle battery terminals. Identify the correct polarity of the battery terminals.

3



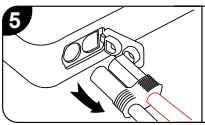
Press and hold the red button on the side of the battery clamps until the indicator light turns Green.

4



Start the engine within 30 seconds after the indicator light turns Green.

5

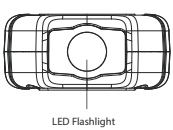


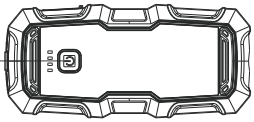
After the engine starts, unplug the battery clamps from the EC5 port and then remove the clamps from battery terminals.

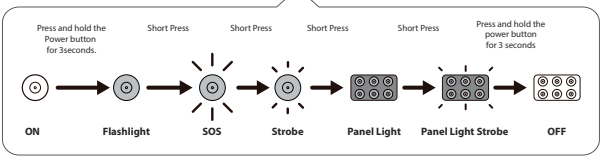
Caution: Use this mode with extreme caution. Activating this mode disables all safety features, including spark-proof and reverse polarity protection. Avoid positive and negative battery clamps to touch or connect, as this may generate sparks. Ensure that the battery clamps are securely and correctly connected to the corresponding poles to prevent damage. This mode uses high peak current (up to 800 A). If you are unsure about using this mode, do not attempt and seek professional help.

Using LED Light

The Shark TX08 Jump Starter features 3 modes of emergency LED lights: Flashlight, SOS, and Strobe. Press and hold the Power button for 3 seconds to activate the flashlight. Short press the Power button to cycle through the different lighting mode.

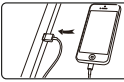






Charging Your Devices

You can use the Shark TX08 Jump Starter as a powerbank to charge other devices. The Shark TX08 Jump Starter offers two USB-A outputs suitable to charge phone, tablet, laptop, and more, with maximum output up to 18W.

 USB-A Output x2	Plug the charging cable to either of the USB-A output ports.
	Connect your device to the Jump Starter.
	Press the Power Button to start charging your phone, tablet, etc.

Troubleshooting

Errors Troubleshooting

Error	Indication	Reason / Solution
Cable Defect	Light Does Not Come On.	Cables may be loose, parts damaged during use, or affected by other factors. / Check the battery level and recharge if needed, or contact customer support for further assistance.
Product Defect	Light Does Not Come On.	Product parts may be loose, damaged during use, or affected by other factors. / Check the battery level and recharge if needed, or contact customer support for further assistance.
Battery Defect	Charge LEDs Do Not Come On or Blink Abnormally.	There may be issues with the charger, charging cable, battery cells, or other factors. / Inspect cable health and connections, or contact customer support for further assistance.

Warranty and Service Information

Thank you for choosing the Shark TX08 Jump Starter.

This product is covered by warranty in accordance with applicable local and European consumer protection laws. The warranty applies to defects in materials or workmanship that occur under normal use and in accordance with the instructions provided in this user manual.

If you discover a fault or believe that the product is not functioning correctly, stop using the product and contact the seller from whom the product was purchased. Please provide a valid proof of purchase and a clear description of the issue. The seller will handle the warranty claim in accordance with applicable legal requirements and warranty conditions.

Before submitting a warranty claim, please make sure that the product has been used, charged, stored, and maintained according to the instructions in this manual. Incorrect use, improper charging, unsuitable storage conditions, unauthorized repair or modification, accident, normal wear and tear, or cosmetic damage that does not affect the function of the product may not be covered by the warranty.

For safety reasons, do not attempt to open, disassemble, repair, or modify the product yourself. Any service or inspection should be carried out only by an authorized service provider or qualified personnel.

Please keep this user manual and your proof of purchase for future reference.

Nothing in this warranty and service information limits or excludes the customer's statutory rights under applicable local and European consumer protection laws. In case of any conflict, applicable statutory rights and local laws shall prevail.

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