

STANLEY FATMAX

2000A LITHIUM JUMP STARTER & USB POWER BANK

INSTRUCTION MANUAL



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SAVE THIS INSTRUCTION MANUAL FOR FUTURE REFERENCE.

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This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

SAFETY GUIDELINES / DEFINITIONS

▲ DANGER: Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

▲ WARNING: Indicates a potentially hazardous situation which, if not avoided, may result in death or serious injury.

▲ CAUTION: Indicates a potentially hazardous situation which, if not avoided, may result in injury.

▲ Used without the word, indicates a safety related message.

NOTICE: Indicates a practice not related to personal injury which, if not avoided, may result in property damage.

RISK OF UNSAFE OPERATION: When using tools or equipment, basic safety precautions should always be followed to reduce the risk of personal injury. Improper operation, maintenance or modification of tools or equipment could result in serious injury and property damage. There are certain applications for which tools and equipment are designed. Manufacturer strongly recommends that this product NOT be modified and/or used for any application other than for which it was designed. Read and understand all warnings and operating instructions before using any tool or equipment.

READ ALL INSTRUCTIONS

▲ WARNING – Read and understand this instruction manual before using this unit. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

IMPORTANT SAFETY INSTRUCTIONS

▲ WARNING – Failure to follow the following warnings and instructions may result in electric shock, fire and/or serious injury.

GENERAL SAFETY WARNINGS AND INSTRUCTIONS

• This unit was designed for household use only.

▲ WARNING – When using electrical appliances, basic precautions should always be followed, including the following:

• The Jump Starter, supplied Charging Adapters and all supplied Charging Cable are not toys and cannot be played with as toys. To reduce the risk of injury, close supervision is necessary when these units are used near children.

• Use only attachments recommended or sold by the manufacturer.

▲ WARNING – To reduce the risk of electric shock:

• The Smart Cables Controller and Smart Cables Port are always "live!" NEVER insert fingers into the sockets or attempt to disassemble the unit.

• Do not put the unit in water or other liquid. Do not place or store this unit where it can fall or be pulled into water. Do not expose it to rain, snow or use when wet or if it has become wet.

• Charge indoors only.

• Use only the USB Charging Cable supplied by the manufacturer to recharge.

▲ WARNING – RISK OF FIRE, ELECTRIC SHOCK, BURST HAZARD, OR INJURY TO PERSONS OR PROPERTY:

• Avoid dangerous environments. Don't use appliances in damp or wet locations. Don't use appliances in the rain. Keep children away. All visitors should be kept at a distance from work area.

• Dress properly. Do not wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and substantial, non-skid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.

• Store idle appliance indoors. When not in use, appliances should be stored indoors in a dry and high or locked-up place – out of reach of children.

• Don't tug on cord. Never carry appliance by cord or yank it to disconnect from receptacle. Keep cord from heat, oil, and sharp edges.

• Disconnect appliances. Disconnect the appliance from the power supply when not in use, before servicing, and when changing accessories.

• Ground Fault Circuit Interrupter (GFCI) protection should be provided on the circuits or outlets to be used. Receptacles are available having built in GFCI protection and may be used for this measure of safety.

• Use of accessories and attachments. The use of any accessory or attachment not recommended for use with this appliance could be hazardous. Refer to the accessory section of this manual for further details.

• Stay alert. Use common sense. Do not operate this equipment when you are tired or impaired.

• Check for damaged parts. Do not use if damaged in any way.

• Do not operate this appliance near flammable liquids or in gaseous or explosive atmospheres.

• Never submerge this unit in water; do not expose it to rain, snow or use when wet.

• To reduce risk of electric shock, disconnect the unit from any power source before cleaning. Turning off controls without disconnecting will not reduce this risk.

• This equipment employs parts (switches, relays, etc.) that produce arcs or sparks. Therefore, if used in a garage or enclosed area, the unit MUST be placed not less than 18 inches above the floor.

• Do not insert foreign objects into the USB Ports.

SPECIFIC SAFETY INSTRUCTIONS FOR LITHIUM BATTERIES

▲ WARNING – To reduce the risk of fire, electric shock, burst hazard, or injury to persons or property: Lithium batteries are small, compact and ideal for providing long-lasting power to this unit. However, they must be used and charged properly. Improper use can result in serious injury, fire, or death.

Lithium batteries can explode in the presence of a source of ignition. Do not use the product in the presence of an open flame.

• Do not place this lithium battery powered unit in fire or apply heat to it.

• Do not subject this lithium battery powered unit to strong impacts or shocks. The battery in this unit contains safety and protection devices which, if damaged, may cause the battery to generate heat, rupture or ignite.

• Do not expose this lithium battery powered unit to water or salt water, or allow the battery to get wet.

• Avoid storing this lithium battery powered unit in the basement, bathroom or other areas of the house that are or may become wet or humid or where moisture may concentrate.

• Do not leave this lithium battery powered unit in direct sunlight, or use or store the unit inside cars in hot weather. Doing so may cause the battery to generate heat, rupture, or ignite. Using the battery in this manner may also result in a loss of performance and a shortened life expectancy.

• NEVER CHARGE THIS UNIT NEAR HEAT OR FLAMMABLE OBJECTS.

• NEVER THROW WATER ON A BURNING LITHIUM BATTERY! If a lithium battery does catch on fire, it will burn even more violently if it comes in contact with water or even moisture in the air. A fire extinguisher must be used.

Battery Charging and Capacity

This unit is delivered in a partially charged state – you must fully charge it before using it for the first time.

When stored at room temperature with a full charge, lithium batteries will begin to discharge from the time they are manufactured, even when unused. Deep discharges also decrease their capacity. Battery life can be extended by the following:

• Charge battery to full capacity before storage.

• Store this unit at temperatures between 5°C and 20°C (41°F and 68°F).

• Never discharge the battery fully.

• Charge after each use.

• Always charge at least once every 3-6 months if not in frequent use to prevent overdischarge.

Transportation of Lithium Batteries

• Always check all applicable local, national, and international regulations before transporting a unit containing a lithium battery.

• Transporting an end-of-life, damaged, or recalled battery may, in certain cases, be specifically limited or prohibited.

Extension Cords

▲ WARNING – Use of improper extension cord could result in a risk of fire and electric shock. When using an extension cord, make sure that the pins of the extension cord are the same number, size and shape as those in the

charger, and be sure to use one heavy enough to carry the current your product will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. The following table shows the correct size to use depending on cord length and nameplate ampere rating. If in doubt, use the next heavier gauge. The smaller the gauge number, the heavier the cord.

MINIMUM GAUGE FOR CORD SETS			
Volts	Total Length of Cord in Feet (meters)		
	0-25 (0-7.6m)	26-50 (7.6-15.2m)	51-100 (15.2-30.4m)
120V	16	14	12
240V	10	8	6
Ampere Rating	Extension Cord Length		
	0'-25'	26'-50'	51'-100'
More Than	Not more Than	American Wire Gauge (AWG)	
0	6	18	16
6	10	18	14
10	12	16	14
12	14	12	Not Recommended

When an extension cord is used, make sure that:

– the pins of extension cord are the same number, size and shape as those in the charger,
– the extension cord is properly wired and in good electrical condition,
– the wire size is large enough for the AC rating of the charger.

▲ CAUTION – To reduce the risk of injury or property damage: Pull the extension cord by the plug rather than the cord when disconnecting from the 120V AC Charging Port or the AC outlet.

SPECIFIC SAFETY INSTRUCTIONS FOR JUMP STARTERS

▲ WARNING – Burst hazard

Do not use the unit for charging dry-cell batteries that are commonly used with home appliances. These batteries may burst and cause injury to persons and damage property. Use the unit for charging/boosting a lead-acid battery only. It is not intended to supply power to a low-voltage electrical system other than in a starter-motor application.

• Use of an attachment not supplied, recommended or sold by manufacturer specifically for use with this unit may result in a risk of electrical shock and injury to persons.

▲ WARNING – Risk of explosive gases

Working in the vicinity of a lead acid battery is dangerous. Batteries generate explosive gases during normal battery operation. For this reason, it is of the utmost importance that each time before using the Jump Starter you read this manual and follow instructions exactly.

• To reduce the risk of battery explosion, follow these instructions and those published by the battery manufacturer and manufacturer of any equipment you intend to use in the vicinity of the battery. Review cautionary markings on these products and on the engine.

▲ WARNING – Battery fluid is a diluted sulphuric acid and may cause personal injury or damage to property. In case of skin or eye contact, follow the instructions listed in the "PERSONAL SAFETY" section of this instruction manual.

▲ CAUTION – To reduce the risk of injury or property damage:

• NEVER ATTEMPT TO JUMP-START OR CHARGE A FROZEN BATTERY.

• Do not operate unit with damaged cord or plug, or if the unit has received a sharp blow, been dropped, or otherwise damaged in any way. Do not disassemble the unit. Opening the unit may result in a risk of electric shock or fire, and will void warranty.

• Make sure the cord is located so that it will not be stepped on, tripped over or otherwise subjected to damage or stress.

• Do not leave the unit unattended while in use.

• Pull by the plug rather than the cord when disconnecting the USB Charging Cable.

• Vehicles that have on-board computerized systems may be damaged if vehicle battery is jump-started. Before jump-starting, read the vehicle's owner's manual to confirm that external-starting assistance is suitable.

• This system is designed to be used only on vehicles with a 12 volt DC lead-acid battery system. Do not connect to a 6 volt or 24 volt battery system.

• Excessive engine cranking can damage the vehicle's starter motor. If the engine fails to start after the recommended number of attempts, discontinue jump-start procedure and look for other problems that need to be corrected.

• Do not use this battery booster on a watercraft. It is not qualified for marine applications.

• Never allow battery acid to come in contact with this unit.

• Do not operate this unit in a closed area or restrict ventilation in any way.

INSTRUCTIONS PERTAINING TO THE 12V DC/USB CHARGING ADAPTER

CAUTION – To avoid the risk of property damage:

• NEVER CONNECT THE UNIT TO A POSITIVE GROUNDED VEHICLE.

• The 12V DC/USB Charging Adapter must only be connected to batteries with a nominal output voltage of 12 volts. The unit will not operate from a 6 volt battery and will sustain permanent damage if connected to a 24 volt battery.

• Always connect the 12V DC/USB Charging Adapter to the 12 volt DC power source before plugging any devices into it.

INSTRUCTIONS PERTAINING TO THE USB PORTS

IMPORTANT – Some household USB-powered electronics will not operate with the USB Ports provided with this unit and its Charging Adapters. Check the manual of the corresponding electronic devices (including phones, tablets, etc.) to confirm that they are intended to use one of these USB Ports and which USB Port to use (Type A or Type C).

• The USB Ports do not support data communication. They only provide power to an external USB powered device, as follows:

– Do not use this unit to operate appliances that require more than 15W for the USB-A Port; and up to PD 30W when using the USB-C Port only; total 15W output on both the USB-A and USB-C when they are used simultaneously;

– 5V DC/2A using the USB Port on the AC/USB Charging Adapter.

– PD 30W using the USB-C Port on the DC/USB Charging Adapter.

Make sure the rating of equipment plugged into the USB Port does not exceed the maximum rating stated.

• Do not attach USB hubs allowing connection of multiple personal electronic devices to any of the USB Ports.

• Do not insert foreign objects into any of the USB Ports.

PERSONAL SAFETY

• When working with lead acid batteries, always make sure immediate assistance is available in case of accident or emergency.

• Always have protective eyewear when using this product: contact with battery acid may cause blindness and/or severe burns. Be aware of first aid procedures in case of accidental contact with battery acid.

• Have plenty of fresh water and soap nearby in case battery acid contacts skin.

• Remove personal metal items such as rings, bracelets, necklaces and watches when working with a lead acid battery. A lead acid battery can produce a short circuit current high enough to weld a ring, or similar metal object, to skin causing a severe burn.

• Stay clear of fan blades, belts, pulleys, and other parts that can cause injury to persons.

• Be extra cautious to avoid dropping a metal tool onto the battery. It might spark or short-circuit the battery or another electrical part, and that may cause an explosion.

• Never smoke or allow a spark or flame in vicinity of vehicle battery, engine or Jump Starter.

SKIN: If battery acid contacts skin or clothing, wash immediately with soap and water for at least 10 minutes. If redness, pain, or irritation occurs, seek immediate medical attention.

EYES: If battery acid comes in contact with eyes, flush eyes immediately, for a minimum of 15 minutes and seek immediate medical attention.

SAVE THESE INSTRUCTIONS

▲ WARNING – To reduce the risk of injury: Follow these instructions and those published by the battery manufacturer and manufacturer of any equipment you intend to use with this unit. Review cautionary markings on these products and on engine.

INTRODUCTION

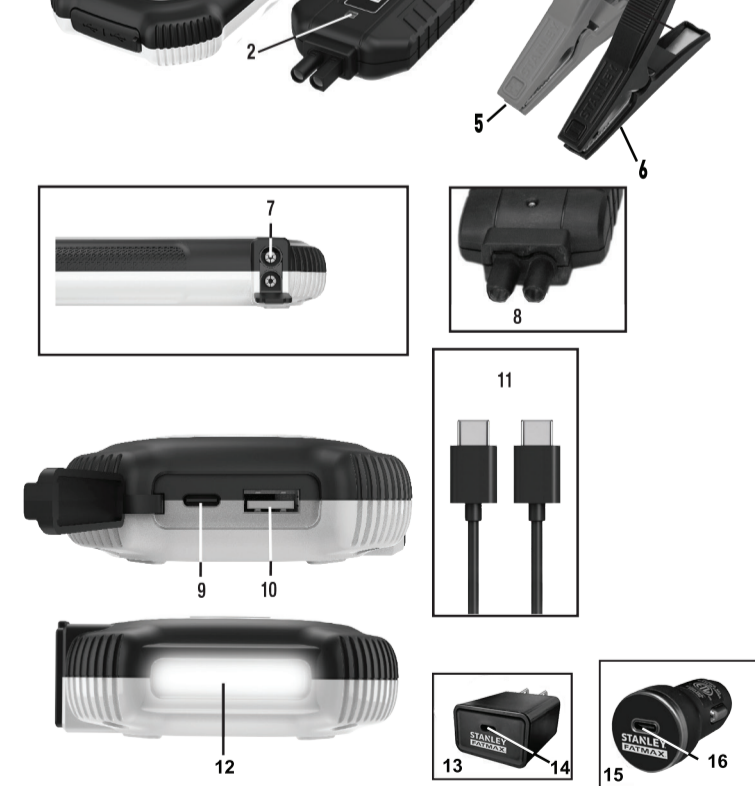
Congratulations on purchasing your new Lithium Jump Starter / Power Bank. Read this Instruction Manual and follow the instructions carefully before using this unit.

IMPORTANT NOTES:

• Several factors can affect a Jump Starter's ability to boost a vehicle's battery, including, but not limited to the size of the battery, the temperature (hot or cold), whether the battery is damaged or defective, and whether the Jump Starter itself is fully charged.

• The Jump Starter requires a minimum voltage to detect the correct connection before it will begin to boost. If the vehicle battery voltage is below approximately 2 volts, it may not be able to detect connection and may not be able to start the vehicle. While this low battery voltage is rare it may occur under extreme conditions.

FEATURES



- Smart Cables Controller
- Bi-Color Booster Status Indicator
- Battery Status LED Indicators
- Power Button
- Positive (+) Red Clamp
- Negative (-) Black Clamp
- Smart Cables Port
- Smart Cables Connector
- USB-C Port
10. USB-A Port
11. USB-C to USB-C Charging Cable
12. LED Light
13. 120V AC/USB Charging Adapter
14. 120V AC/USB Charging Adapter USB Port
15. 12V DC/USB Charging Adapter
16. 12V DC/USB Charging Adapter USB Port

VIEWING BATTERY STATUS

The Battery Status LED Indicators indicate the battery charge level as follows:

• If the battery charge level is at full capacity, all three Battery Status LED Indicators light.

• If the battery is at partially charged, two Battery Status LED Indicators light.

• If the battery is nearly empty, only one Battery Status LED Indicator lights. The unit should be charged at this time.

• If the battery is completely empty, only one Battery Status LED Indicator flashes for a short period of time. The unit MUST be charged at this time or the unit's built-in low voltage protection will activate and the unit will automatically shut down.

CHARGING / RECHARGING

This unit is shipped in a partially charged state. Charge the unit after purchase, before first use, and after each subsequent use until all three blue Battery Status LED Indicators light.

IMPORTANT:

1. When the unit is not in use, we recommend that the battery is charged at least every 3 to 6 months.

2. Recharging the battery after each use will prolong battery life; frequent heavy discharges between recharges and/or overcharging will reduce battery life.

3. Make sure all other unit functions are turned off during recharging, as this can slow the recharging process.

▲ NOTICE – To avoid the risk of PROPERTY DAMAGE: Failure to keep the battery charged will cause permanent damage and result in poor performance.

NOTES:

• When the USB-C Port is in use in the charging process, the USB-A Port will have no output.

• During the charging process, the unit will stop charging if the battery of the unit is overheated (due to extensive use or recharging) or too cold (the ambient temperature has dropped below 0°C). In this case, the Battery Status LED Indicator(s) flash rapidly. The charging process will automatically resume after a cool down or warm up period.

CHARGING/RECHARGING USING THE 120 VOLT AC/USB CHARGING ADAPTER

IMPORTANT: Always connect the 120V AC/USB Charging Adapter to the 120 volt AC power source (using the Charging Cable) BEFORE connecting it to the unit.

1. Make sure the unit is turned off (the Battery Status LED Indicators are not lit).

2. Insert one end of the USB Charging Cable into the 120V AC/USB Charging Adapter.

3. Insert the 120V AC/USB Charging Adapter into a standard 120 volt AC wall outlet or a functioning 120 volt AC power source.

4. Lift up the protective cover of the USB Ports. Insert the other end of the USB Charging Cable into the unit's USB-C Port.

5. The blue Battery Status LED Indicators will gradually light up (from left to right) to indicate the unit is charging.

6. Charge until all three blue Battery Status LED Indicators light.

7. Unplug the 120V AC/USB Charging Adapter from the 120 volt AC power source, then disconnect the USB Charging Cable from the 120V AC/USB Charging Adapter and then from the unit.

8. After a short period of time the unit will automatically shut down.

9. Store the 120V AC/USB Charging Adapter and USB Charging Cable in a safe place.

CHARGING/RECHARGING USING THE SUPPLIED 12V DC/USB CHARGING ADAPTER

IMPORTANT: Always connect the 12V DC/USB Charging Adapter to the 12 volt DC power source (using the Charging Cable) BEFORE connecting it to the unit.

1. Make sure the unit is turned off (the Battery Status LED Indicators are not lit).

2. Insert one end of the Charging Cable into the 12V DC/USB Charging Adapter.

3. Insert the 12V DC/USB Charging Adapter into a vehicle's 12 volt DC accessory outlet or other functioning 12V DC power source.

Note: Some vehicles require that the ignition be switched to the accessory outlet position in order to power the accessory outlet.

4. Lift up the protective cover of the USB Ports (refer to the "Features" section to locate). Insert the other end of the USB Charging Cable into the unit's USB-C Port.

5. When the unit is properly connected, the blue Battery Status LED Indicators will gradually light up (from left to right) to indicate the unit is charging.

6. Charge until all three blue Battery Status LED Indicators light.

7. Disconnect the USB Charging Cable from the 12V DC/USB Charging Adapter and the unit.

8. After a short period of time the unit will automatically shut down.

9. When charging is complete, store the 12V DC/USB Charging Adapter and the USB Charging Cable in safe place.

CHARGING/RECHARGING USING THE USB CHARGING CABLES AND A DEVICE WITH A USB POWER PORT (NOT SUPPLIED)

▲ WARNING – Use only with a Listed Class 2 USB power adapter that is compliant with applicable country regulations and international/regional safety standards. Using adapters that do not meet applicable safety standards could result in injury.

▲ WARNING – Observe the safety instructions of the charger being used to power this device.

IMPORTANT: Always connect the USB Charging Cable to the external device's USB-C Power Port BEFORE connecting it to the unit.

1. Make sure the unit is turned off (the Battery Status LED Indicators are not lit).

2. Insert one end of the USB Charging Cable into an external device's functional USB Power Port.

3. Lift up the protective cover of the USB Ports. Insert the other end of the USB Charging Cable into the unit's USB-C Port.

4. When the unit is properly connected, the blue Battery Status LED Indicators will gradually light up (from left to right) to indicate the unit is charging.

5. Charge until all three blue Battery Status LED Indicators light.

6. Disconnect the USB Charging Cable from the device's USB Power Port and the unit.

