User Manual
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SAFETY FIRST: To prevent potential product damage, property damage, personal injury, or even loss of life, READ ALL safety warnings and this user manual in its entirety before using the JumpSmart. By using the JumpSmart, you hereby agree that Limitless Innovations, Inc., an Illinois corporation and its affiliates (“Limitless”) shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the JumpSmart. By using the JumpSmart, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual. By using the JumpSmart, you further agree to hold harmless Limitless, (and Limitless’ officers, directors, shareholders and employees) in connection with any losses sustained by you (including, without limitation, losses arising in whole or in part from property damage, personal injury or loss of life) relating in any manner whatsoever to your use of the JumpSmart.

IMPORTANT SAFETY INSTRUCTIONS

WARNING - When using this product, basic precautions should always be followed, including the following:

- Read all the instructions before using the product.
- To reduce the risk of injury, close supervision is necessary when the product is used near children.
- Do NOT put fingers or hands into the product.
- Use of an attachment not recommended or sold by Limitless Innovations manufacturer may result in a risk of fire, electric shock, or injury to persons.
- To reduce risk of damage to the electric plug and cord, pull the plug rather than the cord when disconnecting the JumpSmart.
- Do NOT use a battery pack or appliance that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- Do NOT operate the JumpSmart with a damaged cord or plug, or a damaged output cable.
- Do NOT disassemble the JumpSmart, take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or electric shock.
- To reduce the risk of electric shock, unplug the JumpSmart from the outlet before attempting any instructed servicing.
- **WARNING – RISK OF EXPLOSIVE GASES.**
- To reduce risk of battery explosion, follow these instructions and those published by Limitless Innovations and manufacturer of any equipment you intend to use in vicinity of the battery. Review cautionary marking on these products and on engine.
SAFETY WARNINGS

• Misusing or incorrectly connecting your JumpSmart may cause electric shock to users, damage to the product, and/or damaged equipment.
• The JumpSmart and its accessories are NOT toys and should be kept away from children.
• Do NOT use any non-JumpSmart-branded accessories. Doing so may result in risk of fire, electric shock, and/or injury to person(s).
• Do NOT attempt to disassemble or repair the JumpSmart or its accessories.
• Do NOT attempt to replace the battery as it is a non-serviceable part.
• Do NOT twist the head of the JumpSmart. Doing so may damage the internal components.
• To reduce the risk of product damage, always pull any cable from the plug, NOT the cord.
• Do NOT drop the JumpSmart. Doing so may damage internal components otherwise not seen and must NOT be operated.
• Your JumpSmart may become warm during extended use. During operation, keep your JumpSmart away from materials that may be affected by these temperatures.
• Always charge JumpSmart in a well ventilated area.
• Do NOT insert any foreign objects into openings or ports of the JumpSmart.
• Always keep the main power switch in the “OFF” position when not in use to eliminate unnecessary battery power loss.
• Batteries should be recycled or disposed of, as per state and local guidelines.
SAFETY PRECAUTIONS
• Have plenty of fresh water and soap nearby in case battery acid contacts skin, clothing, or eyes.
• Wear complete eye protection and clothing protection. Avoid touching eyes while working near battery.
• If battery acid contacts skin or clothing, wash immediately with soap and water. If acid enters eye, immediately flood eye with running cold water for at least 10 minutes and get medical attention immediately.
• **NEVER** smoke or allow a spark or flame in vicinity of battery or engine.
• Be extra cautious to reduce risk of dropping a metal tool onto battery. It might spark or short-circuit battery or other electrical part that may cause explosion.
• When charging the internal battery, work in a well ventilated area and do not restrict ventilation in any way.
• Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
• Do **NOT** expose a power pack to fire or excessive temperature. Exposure to fire or temperature above 130°C may cause explosion.
• Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the JumpSmart is maintained.
• Attach output cables to a battery and chassis as. **NEVER** allow the output clamps to touch one another.

PLEASE SAVE THESE INSTRUCTIONS
TOUT D'ABORD, LA SÉCURITÉ: Afin de prévenir des dommages potentiels à la propriété ou au produit, des blessures corporelles ou la mort, **LISEZ TOUS** les avertissements de sécurité inscrites dans ce manuel de l’utilisateur avant d’utiliser le JumpSmart. Par l’utilisation du JumpSmart, vous acceptez que Limitless Innovations, inc., une entreprise de l'Illinois, et ses affiliés (« Limitless ») déclinent toute responsabilité quant aux pertes associées à des dégâts matériels, à des dommages corporels et à la mort causés par vous ou un tiers à la suite de l’utilisation du JumpSmart ou en rapport, de quelque façon que ce soit, avec votre utilisation du JumpSmart. En utilisant le JumpSmart, vous acceptez de vous conformer en tout temps à toutes les instructions de sécurité et d'utilisation, et aux consignes générales de sécurité inscrites dans ce manuel de l’utilisateur. En utilisant le JumpSmart, vous acceptez de dégager Limitless, ainsi que ses dirigeants, ses directeurs, ses actionnaires et ses employés, de toute responsabilité quant aux pertes subies (y compris, mais sans s’y limiter, les pertes engendrées en tout ou en partie, par des dommages à la propriété, des blessures ou la mort), relatives, de quelque manière que ce soit, à l'utilisation du JumpSmart.
INSTRUCTIONS IMPORTANTES SUR LA SÉCURITÉ

AVERTISSEMENT: Lorsque vous utilisez ce produit, vous devriez prendre des précautions de base, y compris les suivantes:

- Lisez toutes les instructions avant d’utiliser le produit.
- Afin de réduire les risques de blessures, une surveillance étroite est de mise lorsque le produit est utilisé près d’enfants.
- Ne placez PAS vos doigts ou vos mains à l’intérieur du produit.
- L’utilisation d’un accessoire qui n’est pas recommandé ou vendu par le fabricant Limitless Innovations pourrait entraîner des risques d’incendie, de décharge électrique ou de blessures corporelles.
- Afin de réduire les risques de dommage à la fiche électrique et au cordon d’alimentation, débranchez le cordon du JumpSmart en maintenant la fiche plutôt que le cordon.
- N’utilisez PAS un bloc-piles ou un appareil endommagé ou modifié. Les batteries endommagées ou modifiées pourraient exiber un comportement imprévisible occasionnant des incendies et des explosions ou des risques de blessures.
- Ne faites PAS fonctionner le JumpSmart ou un câble de sortie si sa fiche ou son cordon sont endommagés.
- Ne désassemblez PAS le JumpSmart; apportez-le à un technicien qualifié pour qu’il effectue les réparations ou la mise au point au besoin. Un mauvais réassemblage pourrait causer des incendies ou des décharges électriques.
- Afin de réduire les risques de décharges électriques, débranchez le JumpSmart de la prise électrique avant de tenter toute opération de dépannage.

AVERTISSEMENT - RISQUES DE GAZ EXPLOSIFS.
- Afin de réduire les risques d’explosion de la batterie, suivez ces instructions et celles publiées par Limitless Innovation et le fabricant de l’équipement que vous tentez d’utiliser à proximité de la batterie. Consultez les avertissements indiqués sur ces produits et sur le moteur.
AVERTISSEMENTS DE SÉCURITÉ
• Le mésusage ou la mauvaise connexion de votre JumpSmart pourraient entraîner des décharges électriques aux utilisateurs, des dommages au produit ou des dommages à l’équipement.
• Le JumpSmart et ses accessoires **NE sont PAS** des jouets et devraient être rangés hors de la portée des enfants.
• N’utilisez **PAS** d’accessoires autres que ceux du JumpSmart. L’utilisation d’accessoires autres pourrait causer des incendies, des décharges électriques ou des blessures.
• Ne tentez **PAS** de désassembler ou de réparer le JumpSmart ou ses accessoires.
• Ne tentez **PAS** de remplacer sa batterie, puisqu’il s’agit d’une pièce non réparable.
• Ne tournez **PAS** la tête du JumpSmart. Vous pourriez endommager des composants internes.
• Afin de réduire les risques d’endommager le produit, débranchez le cordon à partir de la fiche; **PAS** en tirant sur le cordon.
• N’échappez **PAS** le JumpSmart. Vous pourriez endommager des composants internes que vous ne pouvez pas voir. Si toutefois cela devait arriver, N’utilisez **PAS** l’appareil.
• Le JumpSmart pourrait chauffer lors d’une utilisation prolongée. Veuillez donc le garder à distance de tout matériau pouvant être affecté par la chaleur.
• Chargez toujours le JumpSmart dans un endroit bien aéré.
• N’insérez **PAS** d’objets étrangers dans les ouvertures ou les ports du JumpSmart.
• Maintenez toujours l’interrupteur en position d’arrêt lorsque l’appareil n’est pas utilisé afin de ne pas drainer la batterie inutilement.
• Les batteries devraient être recyclées ou jetées conformément aux directives locales ou de l’état.
PRÉCAUTIONS DE SÉCURITÉ

• Ayez suffisamment d'eau fraîche et de savon à proximité au cas où de l'acide sulfurique entrerait en contact avec votre peau, vos vêtements ou vos yeux.

• Portez une protection oculaire complète et des vêtements de protection. Évitez de vous toucher les yeux lorsque vous travaillez à proximité de la batterie.

• Si de l’acide sulfurique entre en contact avec vos vêtements, nettoyez-les immédiatement avec de l’eau savonneuse. Si de l’acide entre en contact avec vos yeux, nettoyez-les immédiatement avec de l’eau froide pendant au moins 10 minutes et consultez un médecin sans tarder.

• Ne fumez JAMAIS, n’approchez ou ne créez JAMAIS de flamme ou d’étincelles près de la batterie ou du moteur.

• Soyez extrêmement prudent afin d’éviter tout risque de chute d’outil métallique sur la batterie. Cela pourrait étinceler ou court-circuiter la batterie ainsi que d’autres composants électriques et entraîner une explosion.

• Lorsque vous rechargez la batterie interne, travaillez dans un endroit bien aéré et ne bloquez pas la ventilation.

• En cas d’usage abusif, du liquide peut s’échapper des batteries; évitez donc d’y toucher. Si par mégarde vous y touchez, nettoyez la région avec de l’eau. Si le liquide entre en contact avec les yeux, consultez un médecin. Le liquide qui s’écoule de la batterie pourrait causer des irritations ou des brûlures.

• N’exposez PAS un bloc d’alimentation à une flamme ou à des températures extrêmes. L’exposition à une flamme ou à des températures au-dessus de 130°C pourraient causer une explosion.

• Demandez à un technicien qualifié d’effectuer l’entretien à l’aide de pièces de remplacement identiques. Ainsi, la sécurité du JumpSmart sera maintenue.

• Fixez les câbles de sortie à la batterie et au châssis. NE laissez JAMAIS les pinces de sortie se toucher.

VEUILLEZ CONSERVER CES INSTRUCTIONS
# Introduction

**JUMPSMART | JUMP STARTER, FLASHLIGHT, AND POWER BANK**

JumpSmart is the most practical vehicle jump starter on the market! Packed in a single, high-powered unit is a Vehicle Jump Starter, 4-Mode LED Flashlight, and Power Bank to use home or on-the-road to ensure peace of mind anywhere virtually anywhere.

## WHAT'S INCLUDED

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>JumpSmart</td>
<td>1x</td>
</tr>
<tr>
<td>Protective Sleeve</td>
<td>1x</td>
</tr>
<tr>
<td>Smart Jumper Cables</td>
<td>1x</td>
</tr>
<tr>
<td>Vehicle Charger</td>
<td>1x</td>
</tr>
<tr>
<td>Wall Charger</td>
<td>1x</td>
</tr>
<tr>
<td>Heavy-Duty Case</td>
<td>1x</td>
</tr>
<tr>
<td>User Manual</td>
<td>1x</td>
</tr>
</tbody>
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![Image](image_url)
Components

USB Charging Port (Output)
JumpSmart Charging Port (Input)
Main Power Switch
Battery Level Indicator Lights
Jump Starter Port
Safety Check Indicator Lights
Smart Jumper Cables
LED Flashlight Power Button
Durable Aluminum Knurled Casing

The Smart Jumper Cables have 10 levels of protection listed below:

1. Reverse Polarity Protection
2. Short Circuit Protection
3. Over-Charge Protection
4. Over-Discharge Protection
5. Over-Temperature Protection
6. Timeout Protection
7. Vehicle Battery False Voltage Protection
8. Vehicle Engine Voltage Protection
9. Non-Sparking Full Protection
10. Low Input Voltage Protection
## Technical Specifications

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<tr>
<td><strong>Dimensions</strong></td>
<td>2” x 2.5” x 8.5”</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>1.30 LBS</td>
</tr>
<tr>
<td><strong>Battery Capacity</strong></td>
<td>mAh 3300 x 3 / 37000 mWh</td>
</tr>
<tr>
<td><strong>LED Flashlight Power</strong></td>
<td>8W</td>
</tr>
<tr>
<td><strong>Jump Starter Capacity</strong></td>
<td>Gas: 5.0L and Below</td>
</tr>
<tr>
<td><strong>Battery Type</strong></td>
<td>High-Grade Ratio Polymer Lithium Ion Battery</td>
</tr>
<tr>
<td><strong>Input</strong></td>
<td>DC 12-15V / 1A (Adapter Output 15VDC / 1A, Vehicle Charger 12VDC / 1A)</td>
</tr>
<tr>
<td><strong>Self Consumption Current</strong></td>
<td>&lt; 150 uA</td>
</tr>
<tr>
<td><strong>USB Port Output</strong></td>
<td>5VDC / 2.4A</td>
</tr>
<tr>
<td><strong>Jump Starter Port Output</strong></td>
<td>Continuous output power (5s): 8V DC 115A (Lasted 5s) in labs environment instantaneous output power: 12V-8V DC 200A(Start)-400A(Peak), in genuine use</td>
</tr>
<tr>
<td><strong>Working Temperature</strong></td>
<td>-20°C - 60°C / -4°F - 140°F</td>
</tr>
<tr>
<td><strong>Life Cycle</strong></td>
<td>Approx. 1000 Times (After Then Decay 70%)</td>
</tr>
</tbody>
</table>
HOW TO CHARGE JUMPSMART - SAFETY INFORMATION

SAFETY FIRST: To prevent potential product damage, property damage, personal injury, or even loss of life, READ ALL safety warnings located in the “Safety Information” section on page 1 of the user manual before attempting to operate the JumpSmart and its accessories.

DISCLAIMER / LIMITATION OF LIABILITY
By using the JumpSmart, you hereby agree that Limitless Innovations, Inc., an Illinois corporation and its affiliates (“Limitless”) shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the JumpSmart. By using the JumpSmart, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual. By using the JumpSmart, you further agree to hold harmless Limitless, (and Limitless’ officers, directors, shareholders and employees) in connection with any losses sustained by you (including, without limitation, losses arising in whole or in part from property damage, personal injury or loss of life) relating in any manner whatsoever to your use of the JumpSmart.
HOW TO CHARGE JUMPSMART

IN A HOME

1. Plug the barrel connector end of the wall charger into the JumpSmart Charging Port Input located on the back panel of the JumpSmart.

2. Plug the Wall Adapter into a standard 110V AC wall outlet.

3. The battery is completely charged when all 4 Indicator Lights located on back panel of the JumpSmart are illuminated.

4. Flip the Main Power Switch to the OFF position when battery is fully charged or when not in use to eliminate unnecessary power loss.
HOW TO CHARGE JUMPSMART

IN A CAR

1. Plug the barrel connector end of the Vehicle Charger into the JumpSmart Charging Port Input located on the back panel of the JumpSmart.

2. Plug the Vehicle Charger into a standard 12V DC receptacle.

3. The battery is completely charged when all 4 Indicator Lights located on back panel of the JumpSmart are illuminated.

4. Flip the Main Power Switch to the OFF position when battery is fully charged or when not in use to eliminate unnecessary power loss.
HOW TO JUMP START A VEHICLE - SAFETY INFORMATION

SAFETY FIRST: To prevent potential product damage, property damage, personal injury, or even loss of life, READ ALL safety warnings located in the “Safety Information” section on pages 1-3 before attempting to operate the JumpSmart and its accessories.

DISCLAIMER / LIMITATION OF LIABILITY
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Risk of Explosion. This equipment has arcing or sparking parts which should not be exposed to flammable vapors. This equipment should be located at least 457 mm (18 inches) above the floor when used in a repair facility.

This product may only be used indoors and that no outdoor use is allowed under any conditions.

NOTE: This product is designed for a 12V / 200-400A vehicle battery. The total output of the JumpSmart Flashlight jump start feature is 12V and will adjust the current based on vehicle battery. This product is designed to jump start 8-cylinder engines up to 5.0L. In the event that your vehicle is not starting, make sure everything is properly and securely connected. Wait a minimum of 60 seconds between each attempt and do not attempt more than 3 times. Contact a certified mechanic if your vehicle does not start after the third try. Every vehicle is different and therefore JumpSmart cannot guarantee every model or make of car is compatible.
HOW TO JUMP START A VEHICLE

1. Prior to jumping a vehicle, locate the Main Power Switch on the back panel of the JumpSmart and flip to the **ON** position.

2. Plug the Smart Cable into the Jump Starter Port located on the back panel of the JumpSmart. Once plugged in, the green and red Indicator Lights will flash in an alternating pattern on the Smart Cable.

3. Connect the **RED** clamp of the Smart Cable Safe Vehicle Jumper to the **POSITIVE** terminal of the vehicle battery.

4. Connect the **BLACK** clamp of the Smart Cable to the **NEGATIVE** terminal of the vehicle battery. Once both positive and negative clamps are properly connected, the green Indicator Light on the Smart Cable will remain illuminated. The jump start feature is now on standby.

5. Insert the key into the ignition and turn, or press the button to start the vehicle.

*Use Only JumpSmart-Branded Jumper Cables*
HOW TO JUMP START A VEHICLE

6 If the vehicle does not start, wait at least 60 seconds before trying again.

7 Do not attempt to jump start the vehicle more than 3 times.

8 Once the vehicle has been successfully started, disconnect the Smart Cable from the JumpSmart.

9 Remove the Smart Clamps from the positive and negative battery terminals one at a time.

10 Flip the Main Power Switch to the OFF position when not in use to eliminate unnecessary power loss.
HOW TO USE FLASHLIGHT - SAFETY INFORMATION

SAFETY FIRST: To prevent potential product damage, property damage, personal injury, or even loss of life, READ ALL safety warnings located in the “Safety Information” section on page 1 of the user manual before attempting to operate the JumpSmart and its accessories.

DISCLAIMER / LIMITATION OF LIABILITY
By using the JumpSmart, you hereby agree that Limitless Innovations, Inc., an Illinois corporation and its affiliates (“Limitless”) shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the JumpSmart. By using the JumpSmart, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual. By using the JumpSmart, you further agree to hold harmless Limitless, (and Limitless’ officers, directors, shareholders and employees) in connection with any losses sustained by you (including, without limitation, losses arising in whole or in part from property damage, personal injury or loss of life) relating in any manner whatsoever to your use of the JumpSmart.
1. Prior to using the LED flashlight, locate the Main Power Switch on the back panel of the JumpSmart and flip to the **ON** position.

2. Press and hold the LED Flashlight Power Button for 1 second to turn the flashlight **ON**. The flashlight is now in **HIGH BEAM MODE**.

3A. Press and hold the LED Flashlight Power Button for 1 second again to turn the flashlight **OFF**.

3B. Click the button to cycle through the different modes:
   - **LOW BEAM**
   - **S.O.S.**
   - **STROBE**
   - **OFF**

4. Flip the Main Power Switch to the **OFF** position when not in use to eliminate unnecessary power loss.
SAFETY FIRST: To prevent potential product damage, property damage, personal injury, or even loss of life, **READ ALL** safety warnings located in the “Safety Information” section on page 1 of the User Manual before attempting to operate the JumpSmart and its accessories.

**DISCLAIMER / LIMITATION OF LIABILITY**
By using the JumpSmart, you hereby agree that Limitless Innovations, Inc., an Illinois corporation and its affiliates (“Limitless”) shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the JumpSmart. By using the JumpSmart, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual. By using the JumpSmart, you further agree to hold harmless Limitless, (and Limitless’ officers, directors, shareholders and employees) in connection with any losses sustained by you (including, without limitation, losses arising in whole or in part from property damage, personal injury or loss of life) relating in any manner whatsoever to your use of the JumpSmart.
HOW TO USE THE POWER BANK

**1.** Prior to connecting any USB chargeable device, locate the Main Power switch on the back panel of the JumpSmart and flip to the **ON** position.

**2.** Connect the USB end to the USB Charging Port Located on the back panel of the JumpSmart.

**3.** Connect the opposite end to virtually any phone, tablet, or USB chargeable mobile device.

**4.** Flip the Main Power Switch to the **OFF** position when not in use to eliminate unnecessary power loss.
Certification

UL WERCS

UL brings clarity and empowers trust to support the responsible design, production, marketing and purchase of the goods, solutions, and innovations of today and tomorrow. We connect people to safer, more secure, more sustainable products, services, experiences and environments – enabling smarter choices and better lives.

ETL

JumpSmart is ETL certified to conform to ANSI/CAN/UL STD. 2743 and tested to comply with FCC Standard Part 15 for safety and reliability under the United States and Canadian standards.

Unauthorized changes or modifications to this device may impair the user’s ability to operate this device and will void the warranty.

ETL AND FCC NOTICE TO USERS

Users are not permitted to make changes or modify this device or any of its companion products or components in any way. Changes or modifications are considered a safety hazard/risk and will void the warranty.
Limited Warranty

Your use of the product shall at all times require you to comply with all terms, conditions of use, instructions and recommendations set forth within the JumpSmart and Terms and Conditions found at:

**Manual:** LimitlessInnovations.com/Manual/JumpSmart.pdf

**Warranty Terms & Conditions:**
LimitlessInnovations.com/Warranty-Terms-and-Conditions/JumpSmart

Are you having issues with your JumpSmart product?
Contact our support team today at:
LimitlessInnovations.com/Support or call us at (855) 843-4828

Subject to the exclusions contained below, Limitless Innovations, Inc. ("Limitless") warrants the JumpSmart product to be free from defects in materials and workmanship under normal consumer usage for a period of one (1) year from the date of original purchase, (the “JumpSmart Limited Warranty”). As utilized herein, the term “JumpSmart” (or the singular, JumpSmart product) shall include all products set forth above in the what’s included section of this User Manual that may be sold by Limitless now or in the future. This JumpSmart Limited Warranty is a consumer’s sole and exclusive remedy regarding any express warranty claim by a consumer and is subject to the exclusions on the following pages:
Limited Warranty  cont’d

Exclusions: The JumpSmart Limited Warranty shall not apply in the event of the occurrence of any of the following:

1. Normal Wear and Tear. The JumpSmart Limited Warranty shall not apply to cover the maintenance, repair and/or replacement of parts or the JumpSmart product due to normal wear and tear by the consumer.

2. Abuse and Misuse. The JumpSmart Limited Warranty shall not cover defects or damage that result in whole or in part from: (a) improper operation, storage, misuse or abuse, accident or neglect by the consumer (including, without limitation, physical damage, cracks and scratches to the surface of the JumpSmart product; (b) contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt or the like, extreme heat, or food; (c) use of the JumpSmart product for commercial purposes; (d) subjecting the JumpSmart product to abnormal usage or conditions; and/or (d) other acts which are not the sole and absolute fault of the JumpSmart.

3. Unauthorized Service or Modification. The JumpSmart Limited Warranty shall not cover defects or damages resulting in whole or in part from service, testing, adjustment, installation, maintenance, alteration, or modification in any way by someone other than the JumpSmart or its authorized service centers.

4. Altered Products. The JumpSmart Limited Warranty shall not cover defects or damages to a JumpSmart product with (a) serial numbers or date tags that have, at any time, been removed, altered, or obliterated; (b) broken seals or that show evidence or tampering; (c) mismatched board serial numbers; or (d) non-conforming or non-JumpSmart housings, or components.

5. Communication Services. Defects, damage, or the failure of the JumpSmart products due to any communication service or signal you may subscribe to or use with the JumpSmart product or software.

WHO IS COVERED?
This warranty extends only to the first consumer purchaser and is not transferable to any third party nor applicable to any subsequent owner other than the first consumer purchaser.
HOW ARE CLAIMS RESOLVED?
If Limitless determines, in its sole and absolute discretion, that a claim is subject to the JumpSmart Limited Warranty, it will, at its sole option, repair or replace the JumpSmart product or alternatively, it will, in its discretion, refund the purchase price of any JumpSmart products or software. The JumpSmart product replacement will be with a functionally equivalent reconditioned / refurbished / pre-owned or new JumpSmart product or part.

For additional information, visit us at:
LimitlessInnovations.com/Support or call us at (855) 843-4828

WHO DO I CONTACT TO MAKE A CLAIM?
In the event of any warranty claim under the JumpSmart Limited Warranty, you can contact the telephone number below or provide a written correspondence to the address below at which time and in response thereto, you will receive instructions on how to ship any JumpSmart product at your expense, to a Limitless authorized repair center. To obtain service, you must include: (a) a copy of your receipt, bill of sale, or other comparable proof of purchase; (b) a written description of the problem; (c) the name if your service provider, if applicable; and (d) your mailing address, email address, and telephone number.

Mailing Address (Please call (855) 843-4828 first to obtain RMA #)
Limitless Innovations  |  4800 Metalmaster Way  |  McHenry, IL 60050

WHAT OTHER LIMITATIONS ARE THERE?
ANY WARRANTY CLAIM SHALL BE LIMITED TO LIMITLESS COST OF MATERIAL ON THE JUMPSMART PRODUCT DETERMINED TO HAVE A MANUFACTURER’S DEFECT. IN NO EVENT SHALL LIMITLESS BE LIABLE TO ANY PARTY FOR ANY LABOR COSTS OR ANY OTHER DIRECT, INDIRECT, CONSEQUENTIAL, INCIDENTAL OR SPECIAL DAMAGES, WHETHER IN CONTRACT OR TORT AND LIMITLESS EXPRESSLY DISCLAIMS LIABILITY FOR ANY DAMAGES OF ANY KIND ARISING UNDER ANY THEORY OF LAW WHATSOEVER. THE PERFORMANCE OF THE JUMPSMART PRODUCT DEPENDS ON THE PURCHASER’S ADHERENCE TO MANUFACTURER PRODUCT INSTRUCTIONS AND LIMITLESS WILL NOT BE RESPONSIBLE TO PURCHASER FOR ANY DEVIATIONS
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EXCLUSION REGARDING INCIDENTAL OR CONSEQUENTIAL DAMAGES MAY NOT APPLY
TO YOU. ALL IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED
WARRANTY OF MERCHANTABILITY AND THE IMPLIED WARRANTY OF FITNESS FOR
A PARTICULAR PURPOSE SHALL EXPIRE ON THE DATE WHICH IS 1 YEAR FROM THE
DATE OF FIRST PURCHASE OF THE JUMPSMART PRODUCT BY THE CONSUMER.
SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY
LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. WITH RESPECT TO THAT
PERIOD OF TIME BEYOND THE JUMPSMART 1 YEAR LIMITED WARRANTY PERIOD,
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FCC Notice

“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.”

“WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.”

“NOTE: 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 this 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 the 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.