Safety, Warranty & Regulatory Manual for H2B

California Battery Charger Efficiency

Where to find product information

This detailed guide includes the basic safety guidelines in the printed Safety & Warranty booklet that comes with your H2B. It also includes additional safety, regulatory, and warranty information about H2B.

Safety Warnings

WARNING: HEALTH AND SAFETY INFORMATION; READ BEFORE USE TO REDUCE THE RISK OF PERSONAL INJURY, DISCOMFORT, PROPERTY DAMAGE, INCLUDING DAMAGE TO YOUR H2B, AND OTHER POTENTIAL HAZARDS

Handling

To avoid damaging your device, accessories or any connected devices, and to reduce the risk of personal injury, discomfort, property damage or other potential hazards, follow these precautions below.

Handle your media device with care. Do not drop, throw or slam it. You may damage the device or the battery if you disassemble, drop, bend, burn, crush or puncture your device. Using a damaged device may cause battery overheating or injury. Don't expose your device to liquids, which can cause a short circuit and overheating. If your media device gets wet, do not attempt to dry it using an external heat source.

The media device is designed to work best in ambient temperatures between 32° to 95° F (0° and 35° C), and should be stored between ambient temperatures of -4° and 140° F (-20° and 60° C). Do not leave your media device in places where the temperature may exceed 140° F (60° C), such as in a car or near a heating vent, as this may damage the product, overheat the battery, or pose a potential risk of fire. Keep your device away from heat sources and out of direct

sunlight. If your device becomes too hot, it may not operate. If this happens, disconnect it from its power source if it is plugged in, move it to a cooler place and don't use it until has cooled.

Contact customer service and do not use the device if it isn't working properly or has been damaged.

Repair & Service
Don't attempt to repair the device yourself. Disassembling the device may result in injury.

The device should only be repaired by Google or a Google authorized service provider. Unauthorized repairs or modifications could result in permanent damage to the device, and may affect your warranty coverage and regulatory authorizations. Contact customer service for authorized service. For online help and support, visit support.google.com.

Charging
Be sure the power adapter and media device are well ventilated when in use or charging. Using damaged cables or power adapter, or charging when moisture is present, can cause a fire, electric shock, injury, or damage to the media device or other property. When charging the device, make sure the power adapter is plugged into a socket near the media device and is easily accessible. Avoid charging the device in direct sunlight. This product is intended for use with any certified power adapter with Limited Power Source (LPS) per IEC 60950-1 rated: 5 Volts DC, maximum 3 Amp; 9 Volts DC, maximum 2 Amp; or both.

Be sure the power adapter and media device are well ventilated when in use or charging. Using damaged cables or power adapter, or charging when moisture is present, can cause fire, electric shock, injury, or damage to the media device or other property. When charging the media device, make sure the power adapter is plugged into a socket near the media device and is easily accessible. Avoid charging the media device in direct sunlight. This product is intended for use with any certified power adapter with Limited Power Source (LPS) per IEC 60950-1 output, rated: 5 Volts DC, 1.5 Amp. Only charge your media device with the included cable and compatible power adapter and charging accessories. Failure to use compatible charging accessories can cause fire, electric shock, injury, or damage to the media device and the accessories.

Only charge your device with the included power adapter and cable, or compatible charging accessories. Failure to use compatible charging accessories can cause fire, electric shock, injury, or damage to the device and the accessories.

Prolonged Heat Exposure
The device and its charger generate heat during normal operation and comply with applicable surface temperature standards and limits. If the device gets abnormally hot and uncomfortable to touch, unplug it, and let it cool. Exposing skin to hot surfaces for a long period of time may

cause discomfort or burns. Do not sleep on your device or its power adapter, or cover them with a blanket or pillow. Be aware of this issue if you have a physical condition that affects your ability to detect heat against your skin.

Your device may generate additional heat when charging or using certain features, for example when powering external devices such as wired headsets. Use extra care when operating the device in these modes.

Hearing Loss
Prolonged exposure to loud sounds (including music) can cause hearing loss. To prevent possible hearing damage, avoid listening at high volume for prolonged periods of time. Continued exposure to high volumes and background noise can make loud sounds seem quieter than they actually are. Check the volume before using headphones or earphones.

Repetitive Stress Injury
Repetitive movements using the activities like gesturing or playing games on any media device can lead to occasional discomfort in your hands, wrists, arms, shoulders, neck, or other parts of your body. If you experience any discomfort, put the media device down and take a break. If you experience any of these symptoms, stop using the media device. If you're still experiencing discomfort after your break, consider calling a doctor.

Seizures
A small percentage of people may experience seizures or blackouts that are triggered by visual stimuli, such as light flashes or patterns. Those seizures most often occur in children or younger people, and can be experienced by people who have never had seizures or blackouts before. Stop using the media device immediately if you suffer from blackouts or seizures and contact a doctor. If you have a history of seizures, blackouts, or epilepsy, consult with a doctor before using the media device.

Medical Device Interference
Your media device uses radios and other components that emit electromagnetic fields, and also contains magnets inside the product. Headsets and headphones used with the media device may also contain magnets. These electromagnetic fields and magnets may interfere with pacemakers and other implanted medical devices.

Battery
This device contains a lithium-ion battery, which is a sensitive component that can cause injury if damaged. Do not attempt to remove the battery. Contact Google or a Google authorized service provider to replace the battery. Replacement by non-qualified professionals can damage your device. Use of an unqualified battery may present a risk of fire, explosion, leakage, or other hazard.

Dispose of your device, battery, and accessories according to local regulations. Do not dispose of them in normal household waste. Improper disposal may lead to fire, explosion, and/or other hazards. For more information on recycling your media device, visit g.co/ HWRecyclingProgram

Water Resistance
The media device, power adapter and other accessories are not water resistant. Do not allow your media device to come into contact with liquids. If your media device is submerged in liquids, do not turn it on as it may cause electrical shorts and overheating. If the media device gets wet, do not attempt to dry it using an external heat source.

Use by Children
This media device is not a toy. It may contain small parts that may be a choking hazard and contains a cord that may be a strangulation hazard. Children have strangled on cords. Keep the media device and its cord out of the reach of children (more than 3 feet/1m away).

Radio Frequency Interference
Observe rules that prohibit the use of wireless technology (e.g. Bluetooth or WiFi). Your device is designed to comply with regulations governing radio frequency emissions but use of wireless devices can negatively affect other electronic equipment. For example, while flying in an aircraft or immediately before boarding, use your wireless device only according to instructions provided by the airline. Use of a wireless device in an aircraft may disrupt wireless networks, present a hazard to aircraft operation, or be illegal.

Exposure to Radio Frequency Energy
Your device uses radio signals to connect to networks. To find more details on minimizing radio frequency exposure refer to more details below.

Medical Device Interference
Your device uses radios and other components that emit electromagnetic fields, and also contains magnets inside the product. Headsets and headphones used with the device may also contain magnets. These electromagnetic fields and magnets may interfere with pacemakers and other implanted medical devices. Always keep the phone and its charger more than 16 cm (6 in) from the surface of the skin near the pacemaker or other implanted medical device. If you have questions about using your Google device with or near your pacemaker or other implanted medical device, consult your healthcare provider before using the device. If you suspect your device is interfering with your pacemaker or other implanted medical devices, turn off your Google device and consult your physician for information specific to your medical device.

Explosive Atmospheres
Do not charge, use, store, or transport your device where flammables or explosives are stored (in gas stations, fuel depots, or chemical plants, for example). Do not use your device where blasting operations are in progress, or in potentially explosive atmospheres such as in areas

where the air contains high levels of flammable chemicals, vapors, or particles (such as grain, dust, or metal powders). Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Observe all notices and signs where these hazards might be present.

Service & Support

For online help and support, visit support.google.com.

Regulatory Information

Regulatory certification and compliance marks specific to your device can be found on the bottom of your device.

Manufacturer address: Google LLC, 1600 Amphitheatre Parkway, Mountain View, CA 94043, United States.

EMC Compliance

Important: This device and power adapter have demonstrated Electromagnetic Compatibility (EMC) compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Changes or modifications to this product not authorized by Google could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

FCC and ISED Regulatory Compliance

This device complies with Part 15 of the United States Federal Communications Commission's (FCC) rules and Innovation, Science and Economic Development Canada (ISED) license-exempt RSS standard(s) 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 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 to 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.

Radio Frequency Exposure
This device meets the FCC's requirements for exposure to radio waves and is designed and manufactured not to exceed the FCC's emission limits for exposure to radiofrequency (RF) energy. To comply with FCC RF exposure compliance requirements, this device must not be co-located or operating in conjunction with any other antenna or transmitter.

Specific Absorption Rate (SAR) Information
This device also designed to meet the requirements for exposure to radio waves established by the FCC.

The SAR limit adopted by the FCC is 4.0 W/kg averaged over 10 gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit. Stadia Controller complies with radio frequency specifications when used as a handheld device.

This media device's maximum SAR values as reported to the FCC is:
1.09 W/kg as a normal handheld device

ISED Déclaration de Conformité

Le présent appareil est conforme aux de Sciences et Développement économique Canada (ISDE ou IC) applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.