

Exhibit [X] - Product & Safety Information for Glass™ Enterprise Edition

Safety, Regulatory, Recycling, and Handling Information for Glass Enterprise Edition, Generation 2

IMPORTANT SAFETY INFORMATION—READ BEFORE USING GLASS

Read all of these safety warnings before using Glass Enterprise Edition, Generation 2 (“Glass”) or any of its accessories. Your failure to follow these safety warnings could cause serious personal injury or property damage.

Avoid Distraction. Using Glass while performing certain activities can be distracting and create a dangerous situation for you or others. Do not perform tasks on Glass that would prevent you from concentrating on the activity at hand or from paying attention to your surroundings.

Heat and Prolonged Heat Exposure to User. Electronics produce heat so some heat from Glass is normal. However, if as a result of heat, Glass becomes uncomfortable to wear or you notice redness or irritation in the area where Glass contacts your skin, remove and power off Glass and wait for the device to return to a comfortable temperature before resuming use. If the temperature of the device remains elevated or repeatedly heats to an uncomfortable level, stop using Glass and contact [insert]. If you continue to experience skin redness or irritation, stop using Glass and consult with your physician. Prolonged heat exposure may cause burning, blistering, or other damage to your skin. Glass may become warm when in use or while plugged into a power source so follow the charging instructions below. Take special care if you have a condition that prevents you from detecting heat against your body and do not sleep while wearing Glass.

Battery. Glass contains a lithium-ion battery. Puncturing, incinerating, deforming, bending, heating, modifying, attempting to insert foreign objects, shorting the contacts, trying to disassemble, or exposing the batteries to water or extreme temperatures (below 5°C (41°F) or above 60°C (140°F) for storage or use and below 0°C (32°F) or above 45°C (113°F) while charging), may damage the battery and could cause explosion, fire and injury or property damage. Do not attempt to replace the Glass battery. Batteries must be properly recycled or disposed of in accordance with applicable law.

Minimum Age. Glass is not designed for children under age 14. Children above 14 and under 18 years must only use Glass with parental or legal guardian’s consent and supervision. To avoid possible breakage, injury from misuse, and other possible harm to the user, do not let children under 14 use or handle Glass.

Potential Safety Conditions. Do not use Glass or any accessories if they become damaged. Avoid dropping Glass on the ground or other hard surfaces. Prior to use, always inspect Glass for signs of damage, such as fissures in the device body, exposed electrical components, cracks, bubbling, or chipping within the Glass display. Damage to the battery and electrical circuitry could cause the device to malfunction, creating a risk of excessive heat emission,

explosion, electric shock, or fire.

Water Resistant:

Charging. Glass may become warm when used or while plugged into a power source so be sure the power adapter and Glass are well ventilated when in use or charging. Using a damaged cable or power adapter or charging when moisture is present can cause fire, electric shock, injury, or damage to Glass or other property. When charging Glass, make sure the power adapter is plugged into a socket near Glass and is easily accessible. Avoid charging the device in direct sunlight. Only charge Glass with the included cable, or compatible charging accessories. Failure to use compatible charging accessories can cause fire, electric shock, injury or damage to Glass and the accessories. When disconnecting the power adapter from a power outlet, pull on the adapter, never on the cable. Do not twist or pinch the USB cable, and do not force a connector into a port.

Use With Safety Eyewear and Prescription Frames. Glass may be paired with safety eyewear or prescription frames and/or prescription lenses that have been designed and approved by the seller for use with Glass. Users who need eye protection when using Glass should make sure they use eye protection that meets applicable safety standards. Users may require time to become accustomed to using Glass with prescription frames or prescription lenses.

Habituation to Glass. New Glass users should increase wear time slowly to habituate to the optical display. The habituation period to Glass when paired with prescription frames and/or prescription lenses may take a bit longer, usually between 1 and 2 weeks. Expect a longer habituation period for higher prescriptions and if you wear progressive lenses with Glass.

Eye Discomfort. If you feel eye strain or get a headache while wearing Glass, take a break from using Glass. To avoid discomfort, take regular breaks and use Glass in well-lit conditions without excessive sunshine. If discomfort persists, stop using Glass and consult with your physician. Recurring symptoms could be a sign of a more serious underlying medical condition.

Situate Glass Properly. When using Glass, the Glass display should be located just above the line of sight of your right eye. If positioned improperly, Glass may obstruct your vision and lead to an accident. If the Glass display sits too low, you may tend to tilt your head up when viewing straight ahead. This can cause neck strain as well as blurry vision if you are wearing Glass with prescription lenses.

Protecting Glass When Adjusting Eyewear. Before making any eyewear adjustments, detach Glass from the eyewear. Eyewear adjustments may involve bending, the use of external heat sources, or other manipulations that, if performed with Glass attached, could damage Glass and create a risk of explosion or fire.

Do Not Use In Explosive Atmosphere Or Flammable Environment. Do not use or charge Glass in an explosive atmosphere, any area where a spark could ignite a fire or cause an explosion, or while handling a flammable substance. Always look for and follow posted safety instructions. Glass is certified to IEC 62368-1 and are suitable for consumer use only. Glass

is not intended for industrial uses and do not comply with IEC 60079 or other safety standards applicable to industrial applications.

Do Not Use Where Fail-Safe Performance Is Required. Glass is not designed, manufactured, or intended for use in hazardous environments requiring fail-safe performance in which the failure of Glass could lead directly to death, personal injury, or severe physical or environmental damage.

Obey Applicable Laws and Restrictions. Do not use Glass in a place or manner not permitted. Many jurisdictions have passed laws limiting the use of mobile devices while driving a motor vehicle. You should understand and comply with these laws. In addition, some venues restrict the use of devices with recording capabilities. Hospitals and other venues may restrict the use of WiFi and Bluetooth-enabled devices. You may also be in certain places where those around you don't feel comfortable being photographed or captured on video. Always consider your surroundings—just like you would with a cell phone.

Personal Medical Devices. Glass and its power cable contain magnets. When in operation, Glass also emits electromagnetic energy. All of the above may interfere with the operation of pacemakers and other implantable medical devices. If you have an implanted medical device, contact your medical device manufacturer and/or physician to make sure it's okay to use Glass. In addition, to minimize the likelihood of potential interference, keep Glass and its accessories away from your implanted medical device (for example, don't carry Glass in your chest pocket if you have a pacemaker).

Glass Is Not A Medical Device. Glass is not registered by the manufacturer as a medical device with any regulatory authority and is not designed or intended for use as a medical device in the diagnosis, treatment, cure, mitigation or prevention of disease or other conditions or to affect the structure or function of the body. Glass, if paired with prescription frames and/or prescription lenses, may be regulated as a medical device in certain jurisdictions. Contact the seller of prescription frames and/or prescription lenses for Glass for information on the listings with the appropriate regulatory authorities in the applicable jurisdictions.

Radio Frequency Interference; Use in Aircraft. Glass is designed, manufactured and tested to comply with regulations regarding radio frequency emission, however those emissions can negatively affect the operation of other electronic equipment. Observe signs and follow the instructions that prohibit the use of electronic devices (such as in hospitals and airplanes). Only use Glass in accordance with instructions provided by the airline.

Developer Mode. Any modifications to the operating system or the use of software that does not use standard, documented APIs provided by Google may cause Glass to malfunction. Modifications may also void any warranty that may otherwise apply and legal authority to operate the device.

Accessories. When using eyewear or other accessories with Glass, carefully read and follow any safety warnings that accompany those accessories.

Repair. Neither Glass nor any of the other Enterprise Edition accessories sold by authorized third parties contain any parts that you can service yourself. Repairs should only be made by

an authorized technician. Unauthorized repairs or modifications could result in permanent damage to the equipment, and may affect your warranty coverage and the authority to operate under applicable regulations. For service contact your Authorized Reseller.

Regulatory Notices:

Radio Frequency Exposure. This device meets the U.S. Federal Communications Commission's (FCC) 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. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

Manufacturer. Glass was designed by Google LLC of 1600 Amphitheatre Parkway, Mountain View, California 94043 and manufactured in China.

E-label Information. To access regulatory e-label information on Glass, using Glass, navigate to the settings menu, select regulatory information, and then scroll left and right to view device e-labels.

US Regulatory Notices:

Note on interference in a residential installation. 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.

This device complies with parts 2 and 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.

Changes or modifications to this device without the manufacturer's express approval may void the user's authority to operate the equipment.

Model number: GG2 FCC ID: A4R-GG2 Responsible Party: Google LLC, 1600 Amphitheatre Parkway, Mountain View, California 94043, 650.253.0000.

Innovation, Science, and Economic Development (ISED) Canada Notices:

This device complies with Innovation, Science, and Economic Development Canada (ISED) license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this

device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, the radio transmitter(s) in this device may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

The radiated output power of the Wireless Device is below the Innovation, Science, and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

CAN ICES-3 (B)/NMB-3(B) IC: 10395A-GG2

Avis D'industry Canada (IC)

Cet appareil est conforme aux normes CNR exemptes de licence d'Inustrie Canada. Le fonctionnement est soumis aux deus conditions suivantes: (1) cet appareil ne doit pa provoquer d'interferences et (2) cet appareil doit accepter toute interference, y compris celles susceptibles de provoquer un fonctionnement non souhaite de l'appareil.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

La puissance de sortie émise par l'appareil de sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l'appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

CAN ICES-3 (B)/NMB-3(B) IC: 10395A-GG2

Mexico Regulatory Notices:

Glass Enterprise Edition has obtained from the Mexican Federal Institute of Telecommunications the Conformity Assessment Certificate No. [insert].

Mexico IFT:

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

General Law for the Prevention and Comprehensive Management of Waste, its Regulation and Mexican Official Standard NOM-161-SEMARNAT-2011. The General Law for the Prevention and Comprehensive Management of Waste (LGPGIR is its acronym in Spanish), its Regulations and Mexican Official Standard NOM-161-SEMARNAT-161- 2011 (NOM-161), require that all Electrical and Electronic Equipment (EEE), including Glass and its accessories, be properly disposed as special handling waste (SHW). SHW are waste that due to their specific characteristics shall not be disposed of as unsorted municipal and/or solid waste. Disposing

SHW together with normal waste may pose a risk to the environment and to human health, due to certain substances used in EEE and their batteries. Under the LGPGIR, its Regulations and NOM-161, SHW shall be properly collected, transported and disposed. Before disposing of Glass and its accessories, think about how to reduce the amount of SHW you create. You could, for example, reuse it, recover it, or turn it into artwork. By simply extending the life of your device, you will have reduced waste and helped Mexico achieve its objectives.

The success of this policies will depend on your active contribution in returning your SHW to the appropriate facilities dedicated to the disposal of such waste. You should contact your local authority or your retailer for details about the return and collection points available.

EU and Switzerland Regulatory Notices:

Google LLC declares that Glass Enterprise Edition are in compliance with Directive 2014/53/EU (Radio Equipment Directive). The full declaration of conformity may be found at: [\[insert link here to website where the full Declaration of Conformity can be found\]](#)

Restriction and Requirements under Directive 2014/53/EU

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range in AT, BE, BG, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK, UK, CH, IS, LI, NO, TR.



Frequency Bands and Power

European Union, United Kingdom

Data given here is the maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Frequency	Power
WiFi 2 400-2 483,5 MHz	17dBm+/-2dB
WiFi 5 150-5 250 MHz	15dBm+/-2dB
WiFi 5 250-5 350 MHz	15dBm+/-2dB
WiFi 5 470-5 725 MHz	15dBm+/-2dB
WiFi 5 745-5 825 MHz	10dBm+/-2dB
Bluetooth: 2 400-2 483,5 MHz	Power class I for BT classic

Restrictions in the 5 GHz Band

WLAN function of these devices is restricted only to indoor use when operating in the 5150 to 5350 MHz frequency range to reduce the potential for harmful interference to co-channel mobile satellite systems.

Radio Frequency Interference

Google is not responsible for any radio or television interference caused by unauthorized modification of these devices or accessories, or by the substitution or attachment of connecting cables and equipment other than that specified by Google. The correction of interference caused by such unauthorized modification, substitution or attachment is the responsibility of the user. Google and its authorized resellers or distributors are not liable for any damage or violation of government regulations that may arise from the user failing to comply with these guidelines.

Specific Absorption Rate (SAR) Information - EU

These devices are classified for use in a typical Class B domestic environment.

Glass Enterprise Edition comply with radio frequency specifications when used near your ear or at a distance of X from your body. Ensure that the device accessories, such as a device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement.

For Glass Enterprise Edition, the highest Specific Absorption Rate (SAR) value reported for this device type when tested at the ear is X W/kg, and when properly worn on the body is X W/kg.

Waste Electrical and Electronic Equipment (WEEE) & Batteries Directive



The Waste Electrical and Electronic Equipment (WEEE) Directive requires that all Electrical and Electronic Equipment (EEE), including Glass Enterprise Edition and its accessories, must be marked with the symbol of the crossed-out wheeled bin. This symbol means that the equipment must not be disposed of as unsorted municipal waste. Disposing of WEEE together with normal waste may pose a risk to the environment and to human health, due to certain substances used in EEE and their batteries.

Under the WEEE Directive, each EU Member State is responsible for achieving a high level of collection of WEEE for treatment, recovery and environmentally sound disposal. Before tossing your device, think a minute about how to reduce the amount of WEEE you create. You could, for example, reuse it, recover it, or turn it into artwork. By simply extending the life of your device, you will have reduced waste and helped the EU achieve its objectives.

The success of this EU policy will depend on your active contribution in returning your WEEE to

the appropriate facilities dedicated to the disposal of such waste. You should contact your local authority or your retailer for details about the return and collection points available.

RoHS Compliance

This product is in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011, on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) and its amendments.

REACH

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC No 1907/2006) is the EU regulation addressing the safe production and use of chemicals. Google complies with all requirements of the regulation and we are committed to providing our customers with information about the presence of REACH Substances of Very High Concern (SVHCs). For information, you can contact Google at glass-ent-compliance@x.team.

The point of contact for regulatory matters in the EU is Google Commerce Limited, 70 Sir John Rogerson's Quay, Dublin 2, Ireland.

Manufacturer Info.

Manufacturer: Google LLC, 1600 Amphitheatre Parkway Mountain View, CA, USA 94043

Importer Info.

Importer for EU: Google Commerce Limited, 70 Sir John Rogerson's Quay, Dublin 2, Ireland