



Product and Regulatory Guide, Limited Warranty & Agreement

Guia Regulamentar e de Produto, Garantia Limitada e Contrato

Guide du produit et de la réglementation, Contrat de garantie limitée

Guia del producto y sobre reglamentos, garantía limitada y contrato

XBOX ACCESSORY PRODUCT MANUAL

YOU MUST ACCEPT LIMITED HARDWARE WARRANTY & AGREEMENT AND MICROSOFT SERVICES AGREEMENT (BOTH BINDING ARBITRATION AND CLASS ACTION WAIVER IN THE U.S.) AND SOFTWARE LICENSE TERMS

By purchasing or using your Microsoft Product, you agree to:

- Manufacturer's Limited Hardware Warranty & Agreement at www.xbox.com/warranty.
- Please read the summary starting on page 1. If you live (or are a business) in the United States, please read the binding arbitration clause and class action waiver at aka.ms/war-arbitration-523 and the summary starting on page 1. It affects how disputes concerning your Microsoft Product, its price, advertising, name, trademarks, and your purchase transaction, billing, or the Manufacturer's Limited Hardware Warranty & Agreement are resolved.
- Microsoft Services Agreement at microsoft.com/msa.
- Software License Agreement at xbox.com/licenses.

Please read these agreements. If you do not accept them, do not use your Microsoft Product (except for the accessory). Return the Xbox Product to Microsoft or your retailer for a refund.

Xbox consoles and accessory product manuals, go to xbox.com/support/manual.

This symbol identifies safety and health messages in this guide.

This guide provides important safety and health information for the product that you have purchased. Read this guide for important safety and health information for the product that you have purchased. Read this guide for important safety and health information for the product that you have purchased.

NOTICE: Read safety and health information

Microsoft products are developed to be safe and effective. Please read this guide for important safety and health information about your device and for the terms of the Limited Warranty that applies to your device. The guide is intended to help you to be more comfortable and productive while using this device. Failure to follow the instructions for proper set up, use, and care for your device can increase risk of serious personal injury, death, or property damage.

You can find additional support at support.xbox.com.

NOTICE: Read use instructions

Failure to properly set up, use, and care for this product can increase the risk of damage to your device or devices. Read this guide and keep all printed guides for future reference. For replacement guides, go to support.xbox.com or refer to the Microsoft Help and Support section for contact information.

CAUTION: Cable and cord safety

Exposed device cables and cords pose a potential tripping hazard. Arrange cables and cords so that people and pets are not likely to trip over or accidentally pull on them as they move around or walk through the room. Do not allow children to play with cables and cords to avoid damaging the cords and cables.

- Protect cords from being walked on or crushed.
- Protect cords from being pinched or sharply bent.
- Do not use damaged cables or cords. Replace damaged (melted, frayed, or frayed) cables and cords.
- Do not jerk, knot, sharply bend, stretch, or otherwise abuse the power cords. Do not wrap your power cord too tightly, especially around the power supply. Instead, wrap it using loose loops rather than tight angles.

- When positioning your device or PSU make sure that the cords are not under any tension. Do not pull on connectors or cords. Do not use force to pull on connectors or cords. Do not pull on connectors or cords. Do not pull on connectors or cords.
- Do not allow power cords or cables to be chewed on.
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- When disconnecting the power cord, pull on the power cord, not the power supply or the device.
- Inspect your power cords and cables regularly. If a power cord or cable becomes warm, frayed, cracked or damaged in any way, stop using it immediately.

We recommend that you replace your damaged power cables and cords with the same Microsoft replacement power cords or cables.

- Unplug your charging cable or cord during lightning storms or when unused for long periods.

WARNING: General Battery Safety

Improper use or misuse of disposable or rechargeable batteries can cause injury, death, property damage, or environmental damage. Read the instructions for the use of your batteries. Do not use disposable or rechargeable batteries if they are damaged, leaking, or otherwise unsafe.

- Keep batteries out of the reach of children.
- Charge rechargeable batteries only with the charger provided with your device. Using an unapproved charging method may result in fire or explosion.
- Immediately remove old, weak, or worn out batteries from your device. Do not use old, weak, or worn batteries in accordance with local, regional, or national law or regulation.

- Remove the batteries from your device before storing your device for an extended period.
- Do not immerse batteries in water or allow them to become wet.
- Do not use a battery if it has become wet. Do not attempt to dry a battery or battery pack with a hair dryer, a conventional oven, or in a microwave oven.

- Do not connect batteries directly to wall outlets or car cigarette lighter sockets.
- Do not strike, throw, step on, or subject batteries to severe physical shock.
- Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, expose to fire, explosion or other hazard.

- Do not recharge batteries near a fire or in extremely hot conditions.
- Dropping your device or its battery, especially on a hard surface, can damage the battery and the device. Set the volume loud enough to hear clearly in quiet surroundings, and no louder.

- The more time you spend exposed to loud sounds, the more likely you are to damage your hearing. The louder the sound, the less time that is required to damage your hearing.
- Always turn the volume on your device down before playing a headset or headphones into your device. Set the volume loud enough to hear clearly in quiet surroundings, and no louder.

- Do not increase the volume to block outside noise. The combination of outside noise and sound from your headset or headphones can damage your hearing. Select or noise-cancelling headphones.
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limits defined by the International Standards for Safety (IEC 60950-1 and IEC 62368). To reduce heat-related concerns, follow these guidelines:

- Use CAUTION when operating your device with a pillow, blanket or other soft material in contact with your device, because the material can block the airflow which may result in the device overheating.
- If your device gets uncomfortably warm, remove it and take a break.

- If you use your device for long periods, its surface can become very warm. While the temperature may not harm the device, if you maintain physical contact with the device for a long time, your skin might suffer a low-heat injury.
- Never place the power supply unit (PSU) for your device on furniture or any other surface that might be marred by exposure to heat since the surface of the PSU may increase in temperature during normal use.

CAUTION: Skin irritation (wearable devices)

This device is made of materials commonly used in consumer electronic devices. Some people, however, may develop skin irritation due to allergies or sensitivities. To reduce the risk of skin irritation:

- Clean your device regularly.
- Avoid using lotions or other products under the portions of the device that contact your skin.
- Do not wear over tight skin.
- Where applicable, adjust the adjustment until snug, but not uncomfortably tight.
- If your skin becomes irritated, stop using device.
- If symptoms are severe or persist, consult your physician.

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- Avoid using lotions or other products under the portions of the device that contact your skin.
- Do not wear over tight skin.
- Where applicable, adjust the adjustment until snug, but not uncomfortably tight.
- If your skin becomes irritated, stop using device.
- If symptoms are severe or persist, consult your physician.

WARNING: Be aware of your surroundings

To reduce the potential risk of injury or death due to distractions, do not use your device while driving, operating machinery, cycling, or performing other activities that require your undivided attention. Using your device alone or with headphones or a headset while it is used only in one way while driving a vehicle or cycling is not recommended and may be prohibited in your community.

Always keep the volume on your headphones or headset low enough to hear people talking, sounds that might alert you to hazardous conditions, and better yet, to hear your own breathing. Follow the laws and regulations in your community on the use of mobile devices when you drive or cycle. Other common sense recommendations and instructions about the use of other electronic devices near your medical device.

WARNING: Risk of injury or death

Do not use your device while driving, operating machinery, cycling, or performing other activities that require your undivided attention. Using your device alone or with headphones or a headset while it is used only in one way while driving a vehicle or cycling is not recommended and may be prohibited in your community.

WARNING: Wireless devices aboard aircraft

Before boarding any aircraft or packing a wireless device, make sure that the device is turned off. Do not use the device while flying. Do not use the device while flying. Do not use the device while flying. Do not use the device while flying.

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can reduce outside noise so that you don't have to turn up the volume.

- You can't understand someone nearby speaking normally, turn down the volume. Sound that drains normal speech can damage your hearing. Even with sealed or noise-cancelling headphones, you should be able to hear nearby people speak.
- To minimize the potential for hearing damage, keep the volume low enough that you can carry on a conversation with people nearby.

- Headphones and headsets can attract dangerous objects like staples and paper clips. Always check your headset or headphones before use.
- Use of a headset or headphones while driving may be prohibited or restricted in your area; check your local laws and regulations for further information. Finally, be aware of hearing loss symptoms. It's a good idea to stop your hearing checked regularly by an audiologist. Stop using a headset or headphones with your device and have your hearing checked if:

- You experience any hearing loss symptoms.
- You hear ringing in your ears.
- Your speech sounds muffled, dull, or flat.

WARNING: Personal medical devices

Radio-frequency emissions and magnetic fields from electronic equipment can negatively affect the operation of other electronic equipment, causing them to malfunction. Although equipment is designed, tested, and manufactured to comply with regulations governing radio-frequency emissions, such as the United States, Canada, the European Union, and Japan, the wireless transmission and reception of signals in the device may cause unintentional interference in other electronic equipment.

People with pacemakers should always read the following precautions:

- The American Heart Association recommends that a minimum separation of 15 cm (6 inches) be maintained between a wireless device and a pacemaker to avoid potential interference with the pacemaker.
- If you use your mobile device with a case or holder select one without metallic parts.
- Do not carry your device in a chest pocket.
- If you have any reason to suspect that interference is occurring immediately turn off your device.

If you use a medical device near a pacemaker, consult the device manufacturer or your physician for recommendations and instructions about the use of other electronic devices near your medical device.

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Model 1790, 1914, 1944, 2065. This device operates in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile station systems.

Exposure to Radio Frequency (RF) Energy

Model 1790, 1914, 1944, 2065. The device contains radio transmitters and has been designed, manufactured and tested to meet the Federal Communications Commission (FCC), Innovation, Science and Economic Development Canada (ISED), and European requirements for RF exposure and Specific Absorption Rate.

Product Specific Absorption Rate (SAR) information is available at sarnorms.fcc.gov.

FCC website at www.fcc.gov/general/radio-frequency-safety-0.

ISED website at www2.ic.gc.ca/eic/site/smt-gstn/eng/01904.html.

Disposal of Waste Batteries and Electrical and Electronic Equipment

This symbol on the product or its batteries or its packaging means that this product and any accessories it contains must not be disposed of with your household waste. Instead, it is your responsibility to hand this over to an applicable collection point for the recycling of batteries and electrical and electronic equipment, which could be hazardous if not properly handled. This separate collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous substances in batteries and electrical and electronic equipment, which could be caused by inappropriate disposal. For more information on where you should drop your batteries and electrical and electronic equipment, please contact your local municipality office, your household waste disposal service, or the shop where you purchased the product. Contact recycle@microsoft.com for more information about waste from electrical and electronic equipment.

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danificar o dispositivo e a bateria. Recomendamos que você consulte um especialista profissional para inspecionar o dispositivo caso acredite que tenha havido danos.

- Nunca use uma bateria danificada. Se a bateria parecer arranhada ou danificada, descarte-a de acordo com as normas imediatamente. Usar uma bateria danificada pode causar curtos, superaquecimento e outras falhas de componente.

CAUIDADO: Substituição da bateria e reparos do dispositivo (baterias substituíveis pelo usuário)

As baterias nos dispositivos com baterias substituíveis pelo usuário podem ser trocadas abrindo-se o compartimento da bateria e seguindo as instruções de substituição de bateria no Guia de Início Rápido. A Microsoft recomenda que você procure assistência profissional para todos os outros reparos de dispositivos e tenha cuidado ao realizar reparos por conta própria. A abertura e/ou reparo do dispositivo pode apresentar choque elétrico, danos às configurações do dispositivo e do headset ou aos fones de ouvido usados. Assim, não há uma configuração de volume única adequada para todos ou para todas as combinações de som, configurações e equipamentos.

Veja algumas recomendações de bom senso para minimizar sua exposição a ruídos ou sons altos ao usar um headset ou fones de ouvido com o dispositivo:

- Reduz o tempo ouvido sem o som. Todo o som que você está exposto a cair da cabeça somando o volume máximo, ouvir música ou outro conteúdo no dispositivo com um headset ou fones de ouvido pode causar danos permanentes à audição em 15 minutos. Cansar-se exposto a sons altos também, você levará menos tempo ouvido volumes altos para causar danos auditivos do que se não estiver usando o dispositivo.

- Quando mais tempo você passar exposto a sons altos, maior a probabilidade de danificar a audição. Evite usar o dispositivo por longos períodos de tempo para reduzir o risco de danos auditivos.
- Sempre desligue o volume do dispositivo antes de conectar um headset ou fones de ouvido ao dispositivo. Defina o volume até o suficiente para ouvir claramente em um ambiente calmo e não mais alto do que o que você precisa.

- Não aumente o volume depois de começar a ouvir. Seus ouvidos podem se adaptar com o tempo para que o volume alto pareça normal, mas seus ouvidos ainda podem prejudicar sua audição.
- Não aumente o volume para bloquear o ruído de fundo. A combinação de volume alto e ruído no headset ou dos fones de ouvido pode danificar sua audição. Os fones de ouvido selados ou com cancelamento de ruído podem reduzir o ruído exterior, para que não seja necessário aumentar o volume.

- Se você não conseguir entender alguém por perto falando normalmente, diminua o volume. O som que você está ouvindo pode prejudicar sua audição. Se você não conseguir entender alguém por perto falando normalmente, diminua o volume. O som que você está ouvindo pode prejudicar sua audição.
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