

# ThinkReality<sup>VRX</sup>

Safety & Warranty Guide

Lenovo

## English

 Read this guide carefully before using your device.

### Reading before using your device

#### Reading first - regulatory information

Device models equipped with wireless communications comply with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. In addition, if your product contains a telecomm modem, it complies with the requirements for connect on to the telephone network in your country.

Be sure to read the *Regulatory Notice* for your country or region before using the wireless devices contained in your device. To obtain a PDF version of the *Regulatory Notice*, go to <https://support.lenovo.com>.

#### Getting support

To learn more, go to <https://support.lenovo.com>.

#### Legal notices

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### Important safety and handling information

#### Plastic bag notice

**Danger:** Plastic bags can be dangerous. Keep plastic bags away from babies and children to avoid danger of suffocation.

#### Caution about high volume usage

**Warning:** Exposure to loud noise from any source for extended periods of time may affect your hearing. The louder the sound, the less time is required before your hearing could be affected. To protect your hearing:

- Limit the amount of time you use headsets or headphones at high volume.

- Avoid turning up the volume to block out noisy surroundings.
- Turn the volume down if you can't hear people speaking near you.

If you experience hearing discomfort, including the sensation of pressure or fullness in your ears, ringing in your ears or muffled speech, you should stop listening to the device through your headset or headphones and have your hearing checked.



To prevent possible hearing damage, do not listen at high volume levels for long periods.

#### Safety instructions for parents and adult supervisors

Your device is not a toy. As with all electrical products, precautions should be observed during handling and using of electrical products to reduce the risk of electric shock. If parents choose to allow children to use the device, they should caution his or her child about the potential hazard while using and handling the device.

Parents should inspect the device periodically for damage. Routinely check this device to ensure that the device is working properly and is safe for children to use.

The device should not be used by children under the age of 14.

#### Alkaline battery warnings

When replacing alkaline batteries, use only a compatible type or an equivalent to the type recommended by the manufacturer. Alkaline batteries can explode if they are used, handled, or disposed of improperly. When disposing of alkaline batteries, comply with all relevant local battery disposal ordinances and regulations.

In addition:

- Do not disassemble or short-circuit batteries.
- Insert the batteries correctly according to the +/- symbols for their polarity.
- Keep batteries away from small children.

#### Internal rechargeable battery warning

**Danger:** Do not attempt to replace the internal rechargeable lithium ion battery.

Replacing the original battery with an incompatible type may result in an increased risk of personal injury or property damage due to explosion, excessive heat, or other risks. Do not attempt to disassemble or modify the battery pack. Attempting to do so can cause a harmful explosion or battery fluid leakage. When disposing of

the battery, comply with all relevant local ordinances or regulations. Do not dispose the battery pack in municipal waste. Dispose used batteries according to the instructions.

The battery pack contains a small amount of harmful substances.

To avoid injury:

- Keep the battery pack away from open flames or other heat sources.
- Do not expose the battery pack to water, rain, or other corrosive liquids.
- Do not leave the battery in an environment with extremely high temperature.
- Avoid short-circuiting the battery pack.
- Keep the battery pack out of reach of small children and pets.
- Do not leave the battery in an environment with extremely low air pressure. It may result in an explosion or the leakage of flammable liquid or gas from the battery.

To extend battery life, we recommend charging the battery to at least 30% to 50% capacity each time, and recharging it every three months to prevent over discharge.

### **Driving precautions**

Responsible and safe driving is your primary responsibility when driving a vehicle.

Always obey local laws and regulations.

### **Seizures, blackouts, eye strain and discomfort**

This device may display flashing images or loud sounds.

### **Medical devices**

This device may interfere with pacemakers and other medical devices. If you use an implantable pacemaker, defibrillator, or other medical device, please consult your healthcare provider and device manufacturer before using this device. If you use a pacemaker or defibrillator, it is recommended that you pay attention to the following precautions:

Always keep this device at least 20 cm (8 inches) away from the pacemaker or defibrillator. Please use the device on the side away from the pacemaker or defibrillator to minimize the possibility of interference.

When you suspect that interference is being caused, the device should be turned off immediately.

### **Extreme heat or cold**

Don't use your device in temperatures below 0°C or above 40°C. Don't store/transport your device in temperatures below -20°C or above 60°C.

### **Operational warnings**

Obey all posted signs when using devices in public areas.

Potentially explosive areas: potentially explosive areas are often, but not always, posted and can include blasting areas, fueling stations, fueling areas (such as below decks on boats), fuel or chemical transfer or storage facilities or areas where the air contains chemicals or particles, such as grain dust or metal powders.

Turn off your device before entering such an area and do not charge batteries. In such areas, sparks can occur and cause an explosion or fire.

### **Hospitals**

Switch off your wireless device when requested to do so in hospitals, clinics or health care facilities. These requests are designed to prevent possible interference with sensitive medical equipment.

### **Aircraft**

Switch off your wireless device whenever you are instructed to do so by airport or airline staff.

Consult the airline staff about the use of wireless devices on board the aircraft, if your device offers a flight mode' this must be enabled prior to boarding an aircraft.

## **EurAsia compliance mark**



## Service and support information

### Lenovo Limited Warranty notice

This product is covered by the terms of the Lenovo Limited Warranty (LLW), version L5050010-02 08/2011. Read the LLW at [https://www.lenovo.com/warranty/llw\\_02](https://www.lenovo.com/warranty/llw_02). You can view the LLW in a number of languages from this website.

### Warranty information

Lenovo provides a warranty period for your device. To check the warranty status of your device purchase upgrades, go to <https://support.lenovo.com/warrantylookup>, and then select the product and follow the on-screen instructions.

### Open Source Information

This Device may include software made publicly available by Lenovo, including software licensed under the General Public License and/or the Lesser General Public License (the "open source software").

You may obtain a copy of the corresponding source code for any such open source software licensed under the General Public License and/or the Lesser General Public License (or any other license requiring us to make a written offer to provide corresponding source code to you) from Lenovo for a period of three years without charge except for the cost of media, shipping, and handling, upon written request to Lenovo. This offer is valid to anyone in receipt of this Product. You may send your request in writing to the address below accompanied by a check or money order for \$15 to:

Lenovo Legal Department  
Attn: Open Source Team / Source Code Requests  
8001 Development Dr.  
Morrisville, NC 27560

Please include the "ThinkReality VRX Firmware Version" associated with the software of this Device as part of your request. This version can be found in the "About" menu of the VRX. Be sure to provide a return address.

To view additional information regarding licenses, acknowledgments and required copyright notices for the open source software used in this Device, go to "Open source licenses" within the "LEGAL" menu on your VRX.

The open source software is distributed in hope it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See for example the GNU General Public License and/or the Lesser General Public License for more information.

### Get support

To download Lenovo service tool - LMSA: <https://support.lenovo.com/downloads/ds101291>

 Visit the website above for information on devices compatible with LMSA.

Visit Lenovo's support website (<https://support.lenovo.com>) with the device serial number to get more Lenovo support options, or scan the QR code, and then follow the on-screen instructions.



## Environmental, recycling, and disposal information

### General recycling statement

Lenovo encourages owners of information technology (IT) equipment to responsibly recycle their equipment when it is no longer needed. Lenovo offers a variety of programs and services to assist equipment owners in recycling their IT products. For information on recycling Lenovo products, go to <http://www.lenovo.com/recycling>.

### Important battery and WEEE information

Take back and recycling information for WEEE and batteries/accumulators in the European Union and the United Kingdom



The crossed-out wheeled bin marking applies only to countries with WEEE and batteries waste regulations within the European Union (EU), and United Kingdom (UK).

Appliances and batteries/accumulators are labeled in accordance with local regulations concerning waste electrical and electronic equipment (WEEE) and waste batteries and waste accumulators. These regulations determine the framework for the return and recycling of used appliances and used batteries/accumulators as applicable within each geography. This label is applied to various products to indicate that the product is not to be thrown away, but rather put in the established collection systems for reclaiming these end of life products.

The label on the battery may also include a chemical symbol for the metal concerned in the battery (Pb for lead, Hg for mercury, and Cd for cadmium).

Users of electrical and electronic equipment (EEE) and users of batteries/accumulators with the crossed-out wheeled bin marking must not dispose of end of life products as unsorted municipal waste, but use the collection framework available to them for the return, recycle, and recovery of WEEE and waste batteries/accumulators and to minimize any potential effects of EEE and batteries on the environment and human health due to the presence of hazardous substances.

Lenovo electrical and electronic equipment (EEE) may contain parts and components, which at end-of-life might qualify as hazardous waste.

EEE and waste electrical and electronic equipment (WEEE) can be delivered free of charge to the place of sale or any distributor that sells electrical and electronic equipment of the same nature and function as the used EEE or WEEE.

Before placing electrical and electronic equipment (EEE) in the waste collection stream or in waste collection facilities, the end user of equipment containing batteries and/or accumulators must remove those batteries and accumulators for separate collection.

Dispose of lithium batteries and battery packs from Lenovo products:

A coin-cell type lithium battery might be installed inside your Lenovo product. You can find details about the battery in the product documentation. If the battery needs to be replaced, contact your place of purchase or contact Lenovo for service. If you need to dispose of a lithium battery, insulate it with vinyl tape, contact your place of purchase or a waste-disposal operator, and follow their instructions.

Your Lenovo device might contain a lithium-ion battery pack or a nickel metal hydride battery pack. You can find details on the battery pack in the product documentation. If you need to dispose of a battery pack, insulate it with vinyl tape, contact Lenovo sales, service, or your place of purchase, or a waste-disposal operator, and follow their instructions. You also can refer to the instructions provided in the user guide for your product.

For proper collection and treatment, go to:

<https://www.lenovo.com/environment>

For additional WEEE information, go to:

<https://www.lenovo.com/recycling>

### Battery recycling information for Brazil

Declarações de Reciclagem no Brasil

Descarte de um Produto Lenovo Fora de Uso Equipamentos elétricos e eletrônicos não devem ser descartados em lixo comum, mas enviados a pontos de coleta, autorizados pelo fabricante do produto para que sejam encaminhados e processados por empresas especializadas no manuseio de resíduos industriais, devidamente certificadas pelos órgãos ambientais, de acordo com a legislação local. A Lenovo possui um canal específico para auxiliá-lo no descarte desses produtos. Caso você possua um produto Lenovo em situação de descarte, ligue para o nosso SAC ou encaminhe um e-mail para: [reciclar@lenovo.com](mailto:reciclar@lenovo.com), informando o modelo, número de série e cidade, a fim de enviarmos as instruções para o correto descarte do seu produto Lenovo.

### Recycling information for Japan

Recycling and disposal information for Japan is available at

<http://www.lenovo.com/recycling/japan>.

## Recycling information for India

Recycling and disposal information for India is available at  
[https://www.lenovo.com/in/en/social\\_responsibility/sustainability/ptb\\_india.html](https://www.lenovo.com/in/en/social_responsibility/sustainability/ptb_india.html).

## Battery recycling marks

- The battery recycling information of Taiwan



- Battery recycling information for the United States and Canada



## US & Canada Only

## Restriction of Hazardous Substances Directive (RoHS)

### Türkiye

Lenovo products sold in Türkiye, on or after June 1, 2009, meet the requirements of the former Republic of Türkiye Restriction of Hazardous Substances legislation from 30th of May 2008 and the Control of Waste Electrical and Electronic Equipment Regulations from 22nd of May 2012 ("Türkiye RoHS"). Complies with the WEEE regulation.

### India

Lenovo products sold in India, on or after May 1, 2012, meet the requirements of the India E-waste (Management) Rules ("India RoHS").

### Vietnam

Lenovo products sold in Vietnam, on or after September 23, 2011, meet the requirements of the Vietnam Circular 30/2011/TT-BCT ("Vietnam RoHS").

### Singapore

Lenovo products sold in Singapore, on or after June 1, 2017, meet the requirements of Government Gazette order No. S 263/2016 Restriction of Hazardous Substances in Electrical and Electronic Equipment in Singapore ("SG-RoHS").

## European Union (EU) / United Kingdom (UK) RoHS

This Lenovo product, with included parts (cables, cords, and so on) meets the requirements of EU Directive 2011/65/EU as amended by Directive 2015/863/EU and UK SI 2012 No. 3032 on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").

For more information about Lenovo progress on RoHS, go to:

<https://p2-ofp.static.pub/ShareResource/sustainability-resources/lenovos-progress-on-rohs-2020.pdf>

## European Union (EU) / United Kingdom (UK) compliance statement



Lenovo (Singapore) Pte. Ltd declares that the radio equipment type:Lenovo VRX 6060 and Lenovo C1610 are in compliance with EU Radio Equipment Directive 2014/53/EU.

Lenovo (Slovakia) Ltd declares that the radio equipment type:Lenovo VRX 6060 and Lenovo C1610 are in compliance with UK Radio Equipment Regulation SI 2017 No. 1206.

The full text of the system declarations of conformity are available at :

<https://www.lenovo.com/us/en/compliance/eu-doc> for EU and

<https://www.lenovo.com/us/en/compliance/uk-doc> for UK.

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Model Name	Frequency Bands(MHz)	Maximum Power Power (dBm)
Lenovo VRX 6060	WLAN 2400-2483.5	< 20
	WLAN 5150-5250	< 23

Lenovo VRX 6060	WLAN 5250-5350	< 20
	WLAN 5470-5725	< 20
	WLAN 5725-5850	< 14
	WLAN 5945-6425	< 23
	Bluetooth 2400-2483.5	< 20
Lenovo C1610	Bluetooth 2400-2483.5	< 10

#### Restrictions of use:

Usage of this device is limited to indoor in the band 5250 to 5350MHz, 5945 to 6425MHz.

	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI
	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL
	NO	PL	PT	RO	SE	SI	SK	TR	UK	UK (NI)		

## Specific Absorption Rate information

THE DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

The device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR.

Tests for SAR are conducted using standard operating positions with the device transmitting at its highest

certified power level in all tested frequency bands. The highest SAR values under the ICNIRP guidelines for your device model are listed below:

Maximum SAR for this model and conditions under which it was recorded.				
EU/UK 10g SAR Limit (2.0 W/kg)	Lenovo VRX 6060	Head	WLAN, Bluetooth	0.008 W/Kg
		Limb (0mm)	WLAN, Bluetooth	1.382 W/Kg

 The above information is for EU countries and UK. Please refer to the actual product supported frequency bands in other countries.

During use, the actual SAR values for your device are usually well below the values stated. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of the device is automatically decreased when full power is not needed for the data connection. The lower the power output of the device, the lower its SAR value. If you are interested in further reducing your RF exposure then you can easily do so by limiting your usage or simply using a hands-free kit to keep the device away from the head and body.

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.

#### Singapore wireless-radio compliance information

Complies with IMDA Standards DB102306
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