

ZOTAC GAMING is the

the ultimate gaming experience.

ZOTAC GAMING presents an ultimate handheld

Take the fight to the streets, to your

ZOTAC GAMING is the pioneering movement

the ultimate gaming experience.

ZOTAC GAMING presents

Take the fight to the streets,

anywhere you take the ZONE, victory follows.

ZONE IN with surgical precision and extreme prejudice

flaired for tactile controls, and

ZOTAC GAMING is the pioneering movement that

for a sole mission to create and

7 INCH AMOLED DISPLAY 7 INCH AMOLED DISPLAY 7 INCH AMOLED DISPLAY

LIVE TO GAME

anywhere you take the ZONE, victory follows.

extreme prejudice with the ZONE's Hall Effect analog sticks,

and plan your next course of attack with its triggers,

flaired for tactile controls

granular control. ZOTAC GAMING

for a sole mission to create and

ZOTAC GAMING presents an ultimate Kick Stand
made for the competitive gamer.

RADIAL DIALS

flaired for tactile controls and toggleable

ZOTAC GAMING is the pioneering movement

the ultimate gaming experience

is the pioneering movement that comes from the core

the ultimate gaming experience for enthusiasts

movement that comes from the core of ZOTAC - for a sole mission to c

for enthusiasts who live to game

ZOTAC GAMING is the pioneering movement that comes from the core of
to create and deliver the ultimate gaming experience for enthusia

ZOTAC GAMING
presents an ultimate

handheld gaming experience, made for the competitive gamer. or analog, gra
comes from the core of ZOTAC - for a sole mission to create and deliver the

ZOTAC GAMING presents an

ultimate handheld gaming experience,

HALL EFFECT CONTROLS

to your bed - anywhere you

take the ZONE,

victory follows. ZOTAC GAMING

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gaming

LIVE TO GAME

DUAL TRACKPADS

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for enthusiasts who live to game

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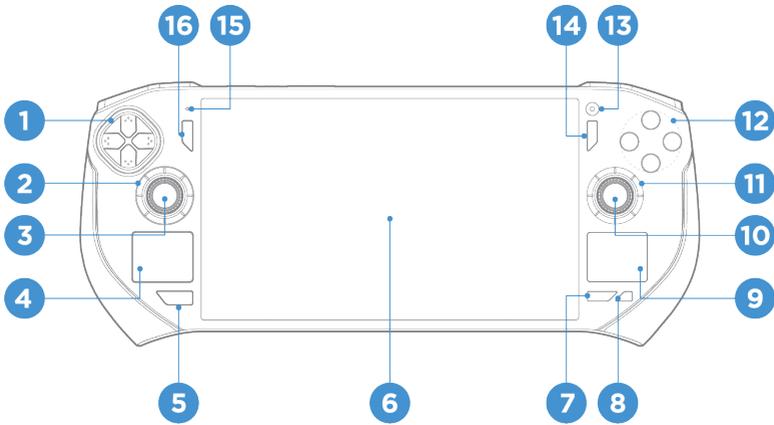
USER MANUAL

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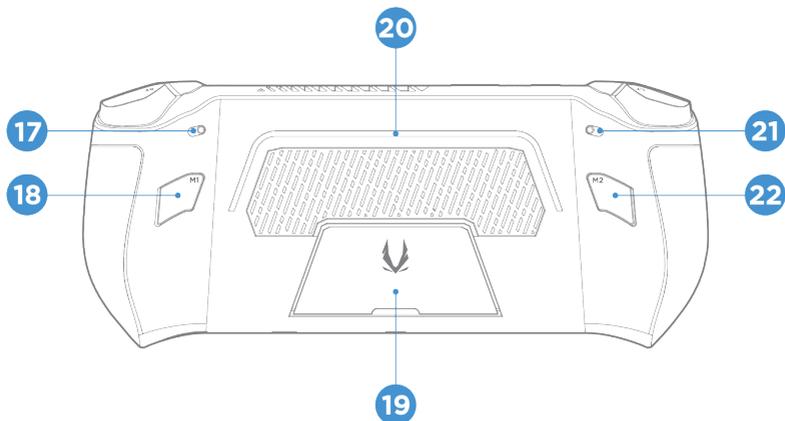
Hardware Overview

Front View



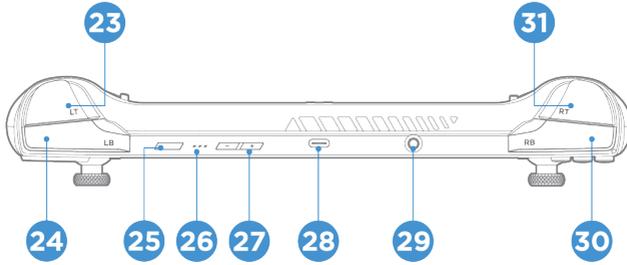
1. Direction Pad	Up, down, left, right buttons primarily used to interact with games
2. Left Radial Dial	Twist left or right to quickly adjust system settings. Configurable in ONE Launcher App
3. Left Thumbstick	Joystick primarily used to interact with games
4. Left Trackpad	Scroll
5. ZONE Button	Summon ONE Launcher. Hold down for 1 second or more and release to use this button as a standard guide button (sometimes called the XBOX button) on most controllers
6. Multi-Touch Display	A 7 inch Full HD AMOLED Display with up to 10-point touch capability
7. MORE Button	This button summons the Quick Menu of the ONE Launcher.
8. HOME Button	Pressing it quickly toggles the desktop.
9. Right Trackpad	Mouse Cursor; Left and right mouse click for respective halves of the touch pad
10. Right Thumbstick	Joystick primarily used to interact with games
11. Right Radial Dial	Twist left or right to quickly adjust system settings. Configurable in One Launcher App
12. A/B/X/Y Buttons	Face buttons primarily used to interact with games
13. Camera	1 MP webcam
14. Option Button	Corresponds to "Menu" Button on most controllers
15. Microphone	For Voice Input
16. View Button	Corresponds to "View" Button on most controllers

Rear View



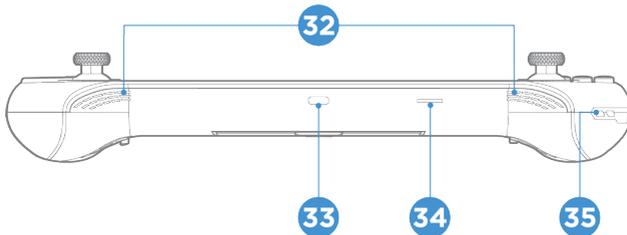
17. Right Trigger Toggle	Toggles the travel distance of the right trigger
18. Macro 1 Button	For input shortcuts. Configurable via ONE Launcher App.
19. Kickstand	Allows the device to stand upright
20. SPECTRA Light Bar	ARGB light bar. Lighting patterns configurable via ONE Launcher App.
21. Left Trigger Toggle	Toggles the travel distance of the left trigger
22. Macro 2 Button	For input shortcuts. Configurable via ONE Launcher App.

Top View



23. Left Trigger	Analog input primarily used to interact with games. Travel Distance can be toggled.
24. Left Bumper	Button primarily used to interact with games.
25. Power Button and Fingerprint Reader	Turns on or off the device. Supports Windows Hello fingerprint login feature
26. Battery Level& Charging Indicator	Shows battery and charge status. Please refer to “Getting Started” for Legend.
27. Volume Buttons	Increase or decrease device volume
28. USB4 Connector	For charging and data transfer
29. 3.5 Audio Jack	Audio connection for headsets and speakers
30. Right Bumper	Button primarily used to interact with games.
31. Right Trigger	Analog input primarily used to interact with games. Travel Distance can be toggled.

Bottom View



32. Stereo Speakers	
33. USB4 Connector	For charging and data transfer
34. Micro SD Card Slot	
35. Lanyard Mounting Point	

Specifications

❑ Dimensions

- ❖ 285 x 115 x 35 mm / 11.2 x 4.5 x 1.4 in

❑ Weight

- ❖ 692g / 1.53lbs

❑ Color

- ❖ Gunmetal Grey

❑ Processor

- ❖ AMD Ryzen 7 8840U
- ❖ AMD Radeon™ 780M Graphics
- ❖ 15W Default, Max 28W

❑ Memory

- ❖ 16GB LPDDR5X 7500MHz (onboard)

❑ Storage

- ❖ 512GB M.2 NVMe PCIe 4.0 x4 SSD (2280)
- ❖ UHS-II microSD (up to 300MB/s)

❑ Network

- ❖ WiFi 6E
- ❖ Bluetooth 5.2

❑ Display

- ❖ Size (diagonal): 7"
- ❖ Aspect Ratio: 16:9
- ❖ Resolution: 1920*1080
- ❖ Panel: AMOLED
- ❖ Brightness: 800 nits
- ❖ Contrast Ratio: 100,000:1 to 1,000,000:1
- ❖ HDR: Yes
- ❖ Refresh Rate: 120Hz
- ❖ Viewing Angle (L/R/U/D): 89/89/89/89 (CR≥10)
- ❖ Glass: Anti-finger print coating
- ❖ Touch Panel: Capacitive Multi-touch, 10-point

❑ Peripheral I/O

- ❖ 2 x USB4 (up to 40Gbps)
- ❖ DP via USB-C
- ❖ 1 x 3.5mm Audio Port
- ❖ Power button with integrated fingerprint reader
- ❖ Volume up/down
- ❖ Gamepad: D-PAD, L Joystick, R Joystick, ABXY, TriggerLT/LB, TriggerRT/RB, 2 x Macro buttons
- ❖ Power/Battery LED
- ❖ Rear RGB LED Strip

❑ Audio

- ❖ 2 x Dynamic Speakers
- ❖ 1 x Digital Microphone

❑ Camera

- ❖ Front Facing: 1.0MP, 1280x720 resolution

❑ Thermal

- ❖ 1 Fan, up to 4000RPM, 5.5CFM
- ❖ 3 Heat-pipe + Heat spreader

❑ Gamepad

- ❖ Hall Effect Triggers + 2-Stage Adjustable Triggers
- ❖ Short Range Digital & Long Range Analog
- ❖ Dpad: Micro switch
- ❖ Haptics: Standard Left + Right feedback
- ❖ Gyro: 6-axis IMU

❑ **Battery**

- ❖ Polymer Smart Lithium-Ion battery, 3 Cells 11.55/48.5Wh
- ❖ Max Battery Life: 1.25~7.5hrs
- ❖ Rapid Charging: Power off/Sleep:~ 1.4hrs

❑ **AC Adapter**

- ❖ Output Power: Type C Adapter 20V@3.25A 65W
- ❖ PD 3.0 specification
- ❖ AC 100~240V 50~60Hz, Type A/Type C/Type G/Type I

❑ **Security**

- ❖ Fingerprint Security
- ❖ Software TPM

❑ **OS**

- ❖ Windows 11 Home

❑ **Launcher**

- ❖ ONE Launcher

Getting Started

Charging

1. Use included power adapter to charge.
2. Insert a suitable plug to power adaptor if necessary.
3. Plug the USB-C cable into one of the USB ports on the ZONE to begin charging.

Battery Indicator

The three LEDs on top displays the current battery level, as well as charging status when charging.

3 Solid Lights	above 66% battery
2 Solid Lights	above 33% battery
1 Solid Light	33% battery or below
Flashing LED	Low Battery

When Charging, the rightmost LED of the current battery level will flash until battery is full (3 Solid lights.)

Starting For The First Time

1. Power on ZONE by pressing the power button. Wait for a moment for the setup screen to appear.
2. Choose your region and language preferences from the setup screen.
3. Review the license agreement carefully and select "Accept."
4. Follow onscreen instructions to configure the following basic items:
 - Personalization
 - Internet
 - Settings
 - Microsoft Account
5. Once finished, the device will go into the Windows desktop environment.
6. An installation popup for the ONE LAUNCHER program may appear. Press "Okay" to download and install it.

WiFi Setup

To connect to a WiFi network on your ZONE:

1. Open the Action Center from the taskbar.
2. Enable WiFi by clicking/tapping the WiFi icon.
3. Choose an access point from the list of available WiFi connections.
4. Click "Connect" to establish network connection.



You may need to enter a security key for the WiFi connection.

NOTE

Bluetooth Setup

To enable data transfers, you must pair your ZONE with other Bluetooth devices. Follow these steps:

1. Open Settings from the start menu.
2. Select "Bluetooth Devices."
3. Click on "Add device" to search for Bluetooth devices.
4. Choose a device from the list to pair it with your ZONE.



NOTE

1. ***Some devices may need to be placed in pairing mode before the ZONE can detect them.***
2. ***Some Bluetooth devices may require you to enter a pairing code.***

Airplane Mode

Airplane mode lets you safely use your ZONE during flights by disabling wireless communication. To enable or disable Airplane mode, open the Action Center from the taskbar and click/tap the Airplane mode icon.



Contact your airline provider to learn about in-flight services available and any restrictions for using your ZONE during the flight.

Windows Hello Fingerprint Setup

1. Open Settings on Windows 11.
2. Click on Accounts.
3. Click on the tab that reads "Sign-in options".
4. Under the "Ways to sign in" section, select Fingerprint Recognition and click "set up".
5. Follow on-screen settings to set up fingerprint for Windows Hello.

If the fingerprint reading is slow or unreliable, clean the power button with a soft cloth.

Dirt, oil or moisture on your finger may also prevent the fingerprint reader from working as intended.

ONE Launcher APP

The ZONE is designed to work with the ONE Launcher, ZOTAC's handheld software to provide a one-stop gaming experience between gaming platforms as well as allowing users to customize aspects of the ZONE.

Downloading the app

When the ZONE is connected to Wi-Fi, it will periodically check for available versions of the ONE Launcher. A pop-up will appear asking the user to download the application.

Starting the app

The ONE Launcher, once automatically downloaded and installed, will open on startup along with the device.

Downloading platforms and games

At the "Platforms" tab of the launcher, there will be various shortcuts to download popular PC gaming platforms, such as Steam, EA play, GOG and more. Users can download these platforms quickly with the launcher, then download games through those platforms.

Playing Games

The ONE Launcher will attempt to search for existing game installs periodically and add them to the launcher itself for ease of launching. Select a game with the A button at either the "Library" Tab or "Home" Tab to enter the Game's page, and click on the "Play" button to launch the game.

Settings

Pressing the ZONE key while the Launcher is in focus will make the settings panel appear. Here, users can change various settings, such as Wi-Fi, Bluetooth, SPECTRA lighting, and more.

Controller profiles – Game & Desktop Mode

The controller has two control schemes that will automatically switch under different contexts. When user enters a game through the launcher, the controller will be switched to Gaming Mode, which by default mirrors a gamepad.

Outside of games, the ZONE's controller profile is set to Auto by default. Should you wish to perform some desktop operations with a controller, please switch to Desktop Mode via the Quick Menu. The buttons on the ZONE corresponds to the following desktop actions:

Right Analog Stick	Mouse Cursor
Left Analog Stick	Arrow Keys
Left Bumper	Alt + Left Arrow Key
Right Bumper	Alt + Right Arrow Key
Left Trigger	Right Mouse Button
Right Trigger	Left Mouse Button
A	Enter
B	Escape
X	Tab + Left Shift
Y	Tab
D-Pads	Arrow Keys
Home Button	Show Desktop
M2 Button + A	Screenshot

Modes can be switched freely through the Quick Menu, or by holding the MORE button.

Customizing Controls

In the settings panel, select "Controller" to create new controller profiles. Here, users can freely customize controller inputs.

Customizing Performance

In the settings panel, select "Performance" to create new performance profiles or select from default profiles. Here, the user can customize various performance-related settings, including CPU cores, clock speed, TDP and more.

Quick Menu

Press the More Button to access the Quick Menu, which lets the User quickly adjust various settings, including Display Brightness, Volume, as well as CPU and GPU performance settings.

Entering the BIOS

To enter the BIOS on the ZONE, connect a physical keyboard through either USB ports. When the device is booting, press F7 until a list of bootable device appears. Select “enter setup” to enter the BIOS, or select an alternate booting device if needed.

Manually Recalibrating Joysticks and Triggers

To manually recalibrate the Joysticks and Triggers on the ZONE, follow these instructions:

1. Power down the device completely by selecting “shutdown” in the Windows Start Menu, or by holding the power button for at least 10 seconds.
2. Press and hold the View Button , then press the Power Button to power up the device.
3. While still holding onto the View Button , enter your Windows passcode and enter the desktop.
4. While at the desktop and still holding the View Button , fully rotate both analog sticks 3 times and press the triggers down fully for 3 times (remember to toggle the triggers to long distance mode before doing so.) Each input can be done one by one.
5. Finally, release the View Button  and press the Option Button  once. Calibration is now complete.

You can also calibrate using the ONE Launcher. This option can be found under the “General” tab of the launcher settings menu.

Safety and Care

Safety Precautions

1. Heat Management:
 - The device may become warm or hot during use or while charging.
 - To avoid injury from heat, do not place the device on your lap or near any part of your body.
 - Ensure the vents are not blocked by placing the device on appropriate surfaces.
2. Ventilation: When the device is powered on, do not cover it or carry it with materials that could restrict air circulation.
3. Power Adapter: Check the rating label on the bottom of your device to ensure that your power adapter matches the specified rating.
4. Cables and Accessories: Avoid using the device with damaged cables, accessories, or other peripherals.
5. Surface Stability: Always place your device on stable and even surfaces.
6. Operating Temperature: Use this device only in environments where the ambient temperature is between 5°C (41°F) and 35°C (95°F).

Care Instructions

1. Object Placement: Do not place objects on top of your device.
2. Magnetic and Electrical Fields: Avoid exposing your device to strong magnetic or electrical fields.
3. Moisture Exposure: Do not use or expose your device to liquids, rain, or moisture.
4. Dust: Do not expose your device to dusty environments.
5. Electromagnetic Interference: Avoid placing active electronic devices close to your device to prevent electromagnetic wave interference with the display panel.
6. Image Burn-In:
 - Burn-in may occur if an image displays for an extended period of time.
 - Turn off your display when it is not in use.
 - Set up a screensaver to extend screen life and minimize the chance of image burn-in.

Cleaning

1. Power: Disconnect the DC power before cleaning your device.
2. Cleaning Method:
 - Use a clean cellulose sponge or lintless cloth slightly dampened with warm water or a solution with a low concentration of nonabrasive detergent. Do NOT use a cloth or sponge that is completely soaked.
 - Remove any excess moisture with a dry cloth.
 - Ensure no liquids enter the chassis or key gap to prevent short circuits or corrosion.
3. Avoid Strong Solvents: Do not use strong solvents such as alcohol, thinners, benzene, or other chemicals on or near your device.

Health Recommendations

It is advised to take a 10-15 minute break at least once every hour. During this break, focus on looking into the distance and move your eyes in different directions (up, down, left, and right) to help adjust your focus. Regular use of eye drops can also be beneficial.

Avoid the common mistake of using your smartphone or tablet during your break, as it does not provide your eyes with the necessary rest. Instead, engage in stretching exercises to relieve tension, stand up and take a walk, and shift your focus between near and far objects, both indoors and outdoors.

Appendix

FCC Compliance Statement

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. Any Changes or modifications 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. Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems. Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems. Operational restrictions for 6 GHz U-NII devices. FCC regulations restrict operation of this device to indoor use only. The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet. RF exposure information and statement: this device meets government requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of USA (FCC) is 1.6W/Kg averaged.

Has also been tested against this SAR limit. SAR information on this and other pad can be viewed online at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. To maintain compliance with FCC RF exposure requirements, the use of belt clips, holsters and similar accessories should not contain metallic components in its assembly, the use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

ISED Canada Compliance Statement

This device complies with ISED Canada 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. Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems. Radio local area network (RLAN) devices operating in the 5925-7125MHz Band: (1) Devices shall not be used for control of or communications with unmanned aircraft systems. (2) Operation shall be limited to indoor use only. (3) Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited except for on large aircraft flying above 3,048 m (10,000 ft). RF exposure information and statement: This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of ISED is 1.6W/Kg averaged. Has also been tested against this SAR limit. To maintain compliance with ISED RF exposure requirements, the use of belt clips, holsters and similar accessories should not contain metallic components in its assembly, the use of accessories that do not satisfy these requirements may not comply with ISED RF exposure requirements, and should be avoided. Le présent appareil est conforme aux CNR d'Industrie Canada 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. La bande 5150–5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Appareils de réseau local Radio (RLAN) fonctionnant dans la bande 5925-7125MHz: (1) les dispositifs ne doivent pas être utilisés pour le contrôle ou les communications avec les systèmes d'aéronef sans pilote. (2) l'opération sera limitée à l'usage d'intérieur seulement. (3) l'exploitation sur des plates-formes pétrolières, des automobiles, des trains, des navires maritimes et des aéronefs est interdite, sauf à bord de gros aéronefs volant au-dessus de 3 048 m (10 000 pi). Information et déclaration sur l'exposition aux RF: Cet équipement est conforme aux limites d'exposition au rayonnement du CNR-102 de l'IC établies pour un environnement non contrôlé. Les lignes directrices sont fondées sur des normes qui ont été élaborées par des organisations scientifiques indépendantes au moyen d'une évaluation périodique et approfondie des études scientifiques. Les normes comprennent une marge de sécurité substantielle conçue pour assurer la sécurité de toutes les personnes, indépendamment de leur âge ou de leur état de santé. La limite SAR d'ISD est de 1.6 W/Kg en moyenne. A également été testé par rapport à cette limite SAR. Pour maintenir la conformité aux exigences d'ISED en matière d'exposition aux RF, l'utilisation de pinces à courroie, d'étuis et d'accessoires similaires ne devrait pas contenir de composants métalliques dans son assemblage, l'utilisation d'accessoires qui ne satisfont pas à ces exigences peut ne pas être conforme aux exigences d'ISED en matière d'exposition aux RF et devrait être évitée.

CE Compliance Statement

ZOTAC declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the full RED DoC file, Please download it as follow web: www.zotac.com/zonesupport The wireless operation frequency: Bluetooth: 2402-2480MHz, Max output power ≤ 20dBm(E.I.R.P) WIFI: 2412-2472MHz, Max output power ≤ 20dBm(E.I.R.P) 5150-5350MHz, Max output power ≤ 23dBm(E.I.R.P) 5470-5725MHz, Max output power ≤ 30dBm(E.I.R.P) 5725-5895MHz, Max output power ≤ 13.98dBm(E.I.R.P) 5925-6415MHz, Max output power ≤ 23dBm(E.I.R.P) Restrictions in the 5 GHz band: According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the United Kingdom (UK), Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI). The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK(NI)

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