DATE: 20 NOVEMBER 2018

PRODUCT MANUAL FOR RZ84-0282

THIS SYSTEM CONSISTS OF A USB DONGLE (MODEL: DGRFG6), A WIRELESS KEYBOARD

(MODEL: RZ03-0282) AND A Wireless Mouse

(MODEL: RZ01-0282)

WHAT'S INSIDE / SYSTEM REQUIREMENTS

WHAT'S INSIDE

- Razer Turret for Xbox One RZ84-0282 (This system consists of a USB dongle (model: DGRFG6), a wireless keyboard (model: RZ03-0282) and a wireless mouse (model: RZ01-0282))
- Keyboard-to-mouse charging cable
- USB-A to USB-C cable
- USB-A to Micro-USB cable
- Power adapter (models may vary)
- Important Product Information Guide

SYSTEM REQUIREMENTS

PRODUCT REQUIREMENTS

- Xbox One[™] / Xbox One[™] S / Xbox One[™] X
 OR
- PC (Windows® 7 64-bit or higher) with free USB port(s)

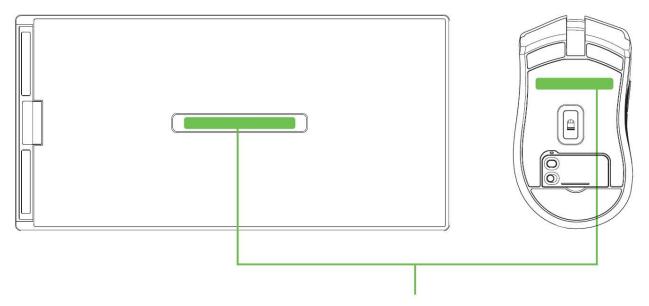
RAZER TURRET APP / RAZER SYNAPSE 3 REQUIREMENTS

- Internet connection
- 500 MB of free hard disk space

LET'S GET YOU COVERED

You've got a great device in your hands—now maximize its potential by registering online! You score exclusive Razer benefits, information on your device's limited 2-years warranty*, and more.

Register now at <u>razerid.razer.com/warranty</u>



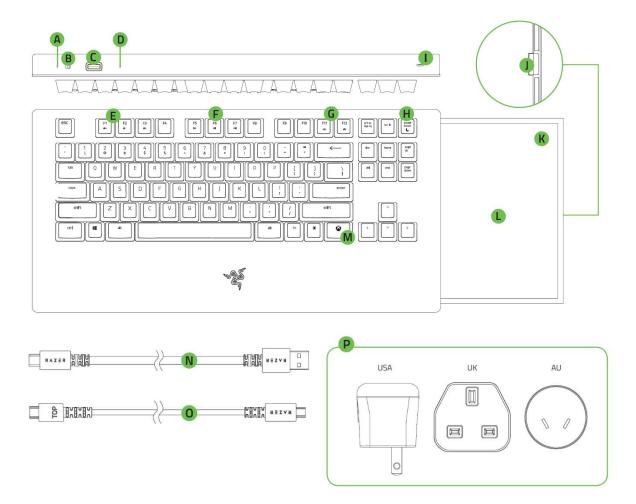
Your product's serial number can be found here.

SAFETY STATEMENT

IMPORTANT! Before using the Xbox One with this product, read the Xbox One instruction manual for safety, health, and other information regarding the use of the Xbox One.

EXPLORING YOUR RAZER TURRET FOR XBOX ONE

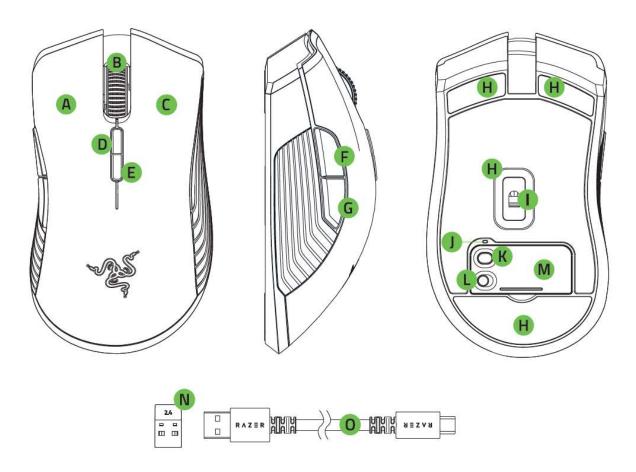
KEYBOARD



- A. Power indicator
- **B.** Power switch
- C. USB-C port
- D. Reset button
- E. Volume control keys
- F. Media keys
- **G.** Backlight control keys
- H. Sleep mode key
- *Power adapter models may vary.

- I. Mouse charging port
- J. Latch for stowable mouse mat
- K. Magnetized mouse docking area
- L. Stowable mouse mat
- M. Xbox key
- N. USB-A to USB-C cable
- O. Keyboard-to-mouse charging cable
- P. Power adapter*

MOUSE



- A. Left mouse button
- B. Right mouse button
- C. Scroll wheel
- D. DPI stage up
- E. DPI stage down
- F. Mouse button 5
- G. Mouse button 4
- H. Ultraslick mouse feet

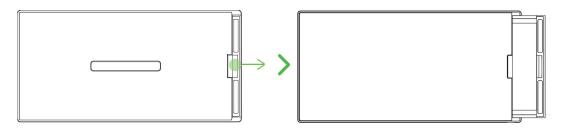
- I. True 16,000 DPI 5G optical sensor
- I. Profile indicator
- K. Profile button
- L. Power switch
- M. USB wireless dongle cover
- N. USB wireless dongle
- O. USB-A to Micro-USB cable

Default DPI stages are as follows: 800, 1800, 4500, 9000, and 16000. The DPI stages can be customized using Razer Synapse 3 and Razer Turret app. On Xbox One, the mouse will only work ingame and is not usable on the home screen.

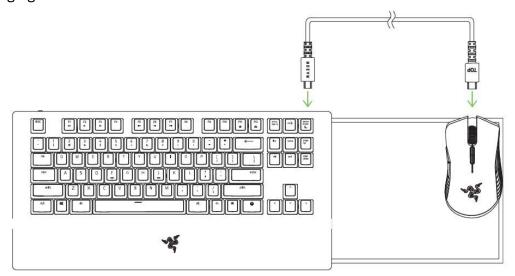
SETTING UP YOUR RAZER TURRET FOR XBOX ONE

PREPARING YOUR DEVICES FOR FIRST USE

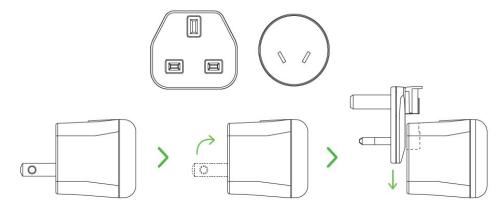
1. Hold down the latch on the right side of the keyboard to unlock and pull out the mouse mat.



2. Connect the mouse to the keyboard's mouse port using the included Keyboard-to-mouse charging cable.

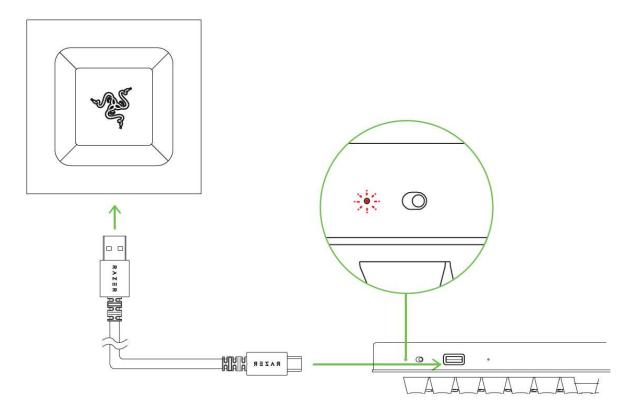


3. Select the appropriate power plug for your region and attach it to the power adapter.

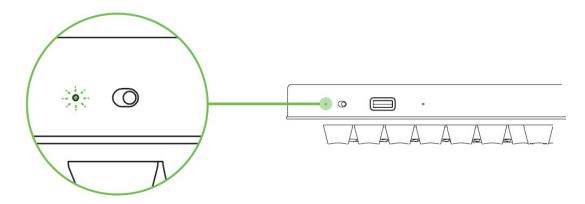


4. Connect the power adapter to the keyboard using the included USB-A to USB-C cable and plug it into a power outlet. The keyboard's power indicator will light up red to indicate that the keyboard is charging. The mouse will also begin to charge.

Note: Use only the power adapter and USB-A to USB-C cable included with the product.



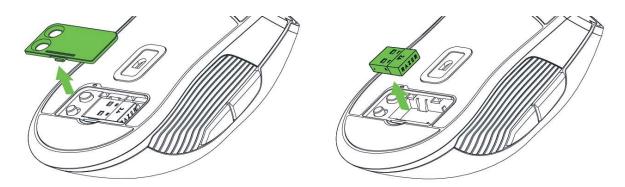
5. Wait for your keyboard to fully charge. The power indicator will light up green to indicate that it has fully charged.



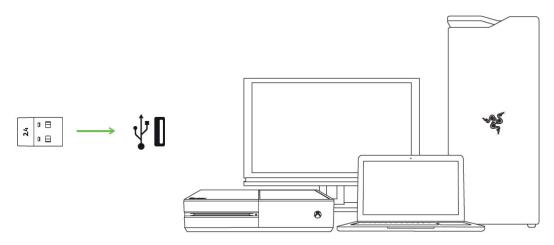
1 Note: For best results, please fully charge your Razer Turret for Xbox One before using it for the first time.

CONNECTING THE RAZER TURRET FOR XBOX ONE TO YOUR XBOX ONE / PC Wireless Mode

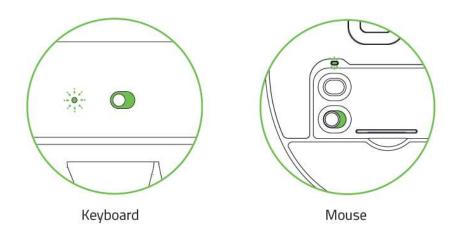
1. On the mouse, remove the USB wireless dongle cover and pull out the USB wireless dongle.



2. Connect the USB wireless dongle to the USB port of your Xbox One or PC.



3. Switch on the keyboard and mouse.



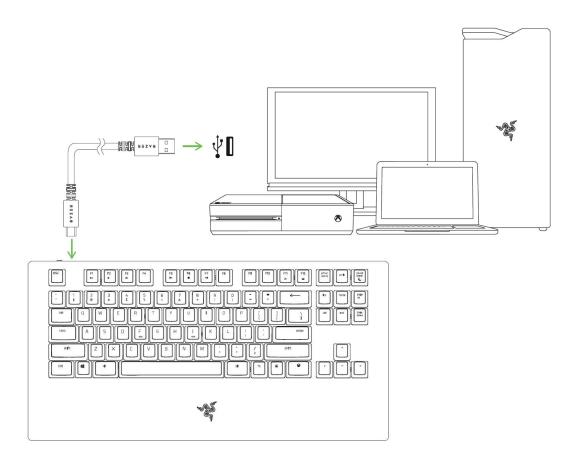
4. The Razer Turret for Xbox One is now ready for use in wireless mode.



Wired Mode

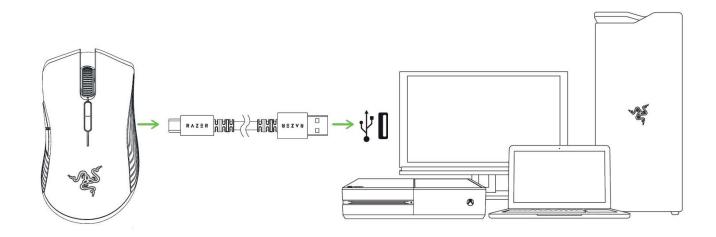
Keyboard

Connect the keyboard's USB port to your Xbox One or PC using the included USB-A to USB-C cable, and then turn on the device.



Mouse

Connect the mouse's Micro-USB port to your Xbox One or PC using the included USB-A to Micro-USB cable, and then turn on the device.



Note: Connecting the keyboard and/or mouse via wired connection will also individually charge your devices. A USB connection that can supply sufficient power to your device is required. The charging process may be affected if connected to non-powered USB hubs or non-powered USB ports found on certain keyboards and other peripherals. When in doubt, it is recommended to connect these devices directly to the USB ports of either your Xbox One or PC.

USING YOUR RAZER TURRET FOR XBOX ONE

UNDERSTANDING THE POWER INDICATORS

Power Indicator (keyboard)

The power indicator on the keyboard displays the keyboard's battery status.

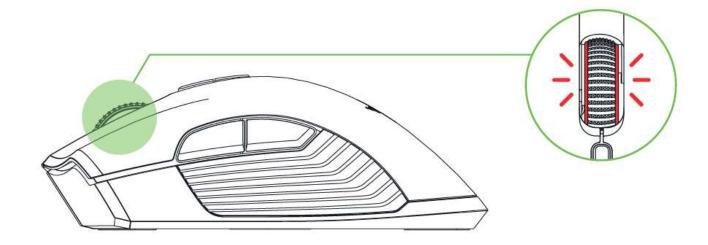
Status	Full	Low	Critical*	Charging
Indicator	0	0		0



*Critical status indicates that the keyboard's battery is less than 3%. This lighting sequence will repeat until the battery is drained or the keyboard is charged. During this state, the lighting on the keyboard will also be disabled.

Low Power Indicator (mouse)

The mouse's scroll wheel will blink red twice in repeated intervals to indicate that the battery's power is less than 5%. This lighting sequence will repeat until the battery is drained or the mouse is connected to the PC via the USB-A to Micro-USB cable.





You may view the individual battery percentage of each device and/or customize the indicator percentage of the mouse using Razer Synapse 3 or the Razer Turret app.

FUNCTION KEYS (KEYBOARD)

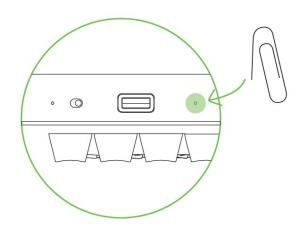


When the "fn" key is held down, all function keys with secondary functions including other keys which you can combine with the "fn" key will light up. Pressing the "fn" key in combination with these keys will activate their secondary commands on your PC.

Function keys	Secondary commands	
F1 F2 F3 (4))	The audio volume controls allow you to mute (), decrease () and increase ()) the audio output.	
F5 F6 F7 H4	The media keys allow you to play/pause (▶ ■) a track or skip tracks backward (■) and forward (▶ ▶).	
F11 F12	The backlight control keys allow you to decrease (•••••) or increase (••••) the brightness of your keyboard's LEDs.	
pause break C	The sleep key allows you to suspend all operating system activities. This function allows you to save electricity while the computer is idle.	

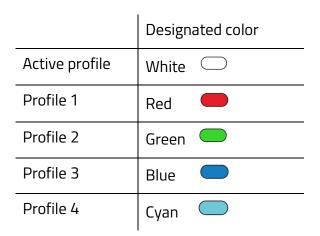
RESET BUTTON (KEYBOARD)

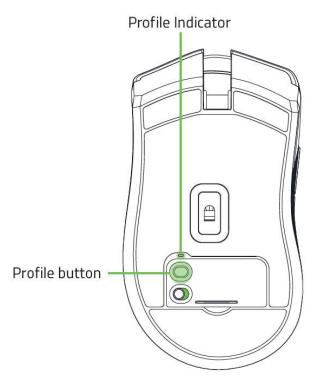
If your keyboard freezes or suddenly stops responding, simply press the Reset button on the keyboard using a paper clip or any similar object to restart your device.



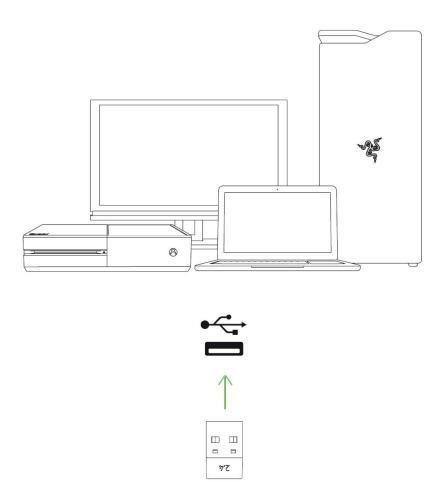
STORED PROFILES (MOUSE)

The Razer Turret for Xbox One mouse can store up to 5 profiles from Razer Synapse 3, which you can use on systems that do not have Razer Synapse 3 installed. You can store your current profile temporarily until it is replaced with a new active profile and pressing the Profile button will cycle from the current profile to profiles 1 to 4. The profile indicator will change its color to show which profile is presently selected.





INSTALLING RAZER SYNAPSE 3 / RAZER TURRET APP



Step 1: Make sure the USB wireless dongle is connected to the USB port of your Xbox One or PC.

Step 2:

For Xbox One. Download and install the Razer Turret app from the Xbox Store of your gaming console.

For PC. Install Razer Synapse 3 on your PC when prompted* or download it from razer.com/synapse.

Step 3: Create your Razer ID or log into Razer Synapse 3 with an existing account.

^{*}Applicable for Windows 8 or later.

PERSONALIZING THE LIGHTING OF YOUR DEVICES

Several lighting effects are made available for your keyboard and mouse when you download and install the Razer Turret app on your Xbox One or the Razer Synapse 3 on your PC. Listed below are the lighting effects which you can use to customize the lighting effects of your devices.

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Note: Power indicators are not customizable.

Name	Description	How to set up
Breathing	The lighting fades in and out of the selected color(s)	Select up to 2 colors or randomize
Reactive	The LEDs will light up when you press or click any of the keys or mouse buttons	Select the color and the length of time for the LED to remain lit
Ripple*	On key press, light will ripple away from the pressed key	Select a color
Spectrum cycling	The lighting will cycle between 16.8 million colors indefinitely	No further customization required
Starlight*	Each key will have a chance of fading in and out at a random time and duration	Select up to 2 colors or randomize colors and select a duration
Static	The LEDs will remain lit in the selected color	Select a color
Wave*	The lighting will scroll in the direction selected	Select either left-to-right or right-to-left wave direction

^{*}These effects are only available for the keyboard.

Please refer to the Online Master Guide at <u>support.razer.com</u> for in-depth instructions on how to configure and use your Razer Turret for Xbox One.

SAFETY AND MAINTENANCE

SAFETY GUIDELINES

In order to achieve maximum safety while using your Razer Turret for Xbox One, we suggest that you adopt the following guidelines:

- Should you have trouble operating the device properly and troubleshooting does not work, unplug the device and contact the Razer hotline or go to <u>support.razer.com</u> for assistance.
- Avoid looking directly at the tracking beam of your mouse or pointing the beam in anyone else's eye. Note that the tracking beam is NOT visible to the naked human eye and is set on an Always-On mode.
- Do not insert or connect foreign objects, cables, or devices not intended for the device.
- Do not take apart the device (doing so will void your warranty) and do not attempt to operate it under abnormal current loads.
- When unplugging any connected devices and/or cables, always pull the cable or device's plug or connector. Don't forcefully tug on its cord.
- When connecting cables or setting up the device, carefully plan how the wires will be placed.
 Protect any connected cables from being walked on or pinched, particularly at plugs, convenience receptacles, or the point where they exit from.
- Keep the device away from liquid, humidity or moisture. Operate the device only within the specific temperature range of 0°C (32°F) to 40°C (104°F). Should the temperature exceed this range, unplug and/or switch off the device in order to let the temperature stabilize to an optimal level.

COMFORT

Research has shown that long periods of repetitive motion, improper positioning of your computer peripherals, incorrect body position, and poor habits may be associated with physical discomfort and injury to nerves, tendons, and muscles. Below are some guidelines to avoid injury and ensure optimum comfort while using your Razer Turret for Xbox One.

- 1. Position your keyboard and monitor directly in front of you with your mouse next to it. Place your elbows next to your side, not too far away and your keyboard within easy reach.
- 2. Adjust the height of your chair and table so that the keyboard and mouse are at or below elbow height.
- 3. Keep your feet well supported, posture straight and your shoulders relaxed.

- 4. During gameplay, relax your wrist and keep it straight. If you do the same tasks with your hands repeatedly, try not to bend, extend or twist your hands for long periods.
- 5. Do not rest your wrists on hard surfaces for long periods.
- 6. Customize the keys on your keyboard to suit your style of gaming in order to minimize repetitive or awkward motions while gaming.
- 7. Do not sit in the same position all day. Get up, step away from your desk and do exercises to stretch your arms, shoulders, neck and legs.

If you should experience any physical discomfort while using your keyboard, such as pain, numbness, or tingling in your hands, wrists, elbows, shoulders, neck or back, please consult a qualified medical doctor immediately.

MAINTENANCE AND USE

The Razer Turret for Xbox One requires minimum maintenance to keep it in optimum condition. Once a month we recommend you switch off and unplug each device, remove all connected cables, and then clean each device using a soft cloth or cotton swab to prevent dirt buildup.

BATTERY WARNING

The Razer Turret for Xbox One keyboard and mouse both contain an internal, lithium-ion rechargeable battery. In general, the life expectancy of such battery is dependent upon usage. If you suspect that the lithium-ion rechargeable battery inside the Razer Turret for Xbox One keyboard and/or mouse may be drained (has a low charge), try charging it. If the battery does not recharge after several attempts, it may be non-operational.

CAUTION: Do not open, mutilate, or expose to conducting materials (metal), moisture, liquid, fire, or heat. Doing so may cause the battery to leak or explode, resulting in personal injury. Do not leave any of the devices discharged or unused for extended periods. When not using your Razer Turret for Xbox One keyboard and/or mouse for more than 30 days, be sure to store each device in a fully charged state. Battery life varies with usage.

LEGALESE

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