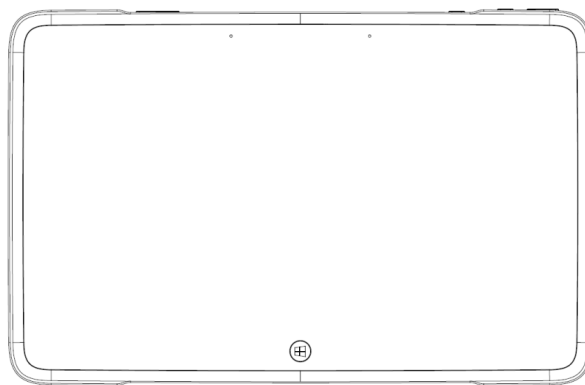


Gaming Tablet
Model: RZ09-0093
(User Manual)

PACKAGE CONTENTS

- Razer Edge



[Placeholder diagram]

- Dock to USB Connector



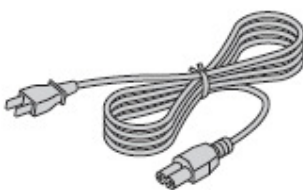
[Placeholder diagram]

- Power Adapter



[Placeholder diagram]

- AC Power Cord



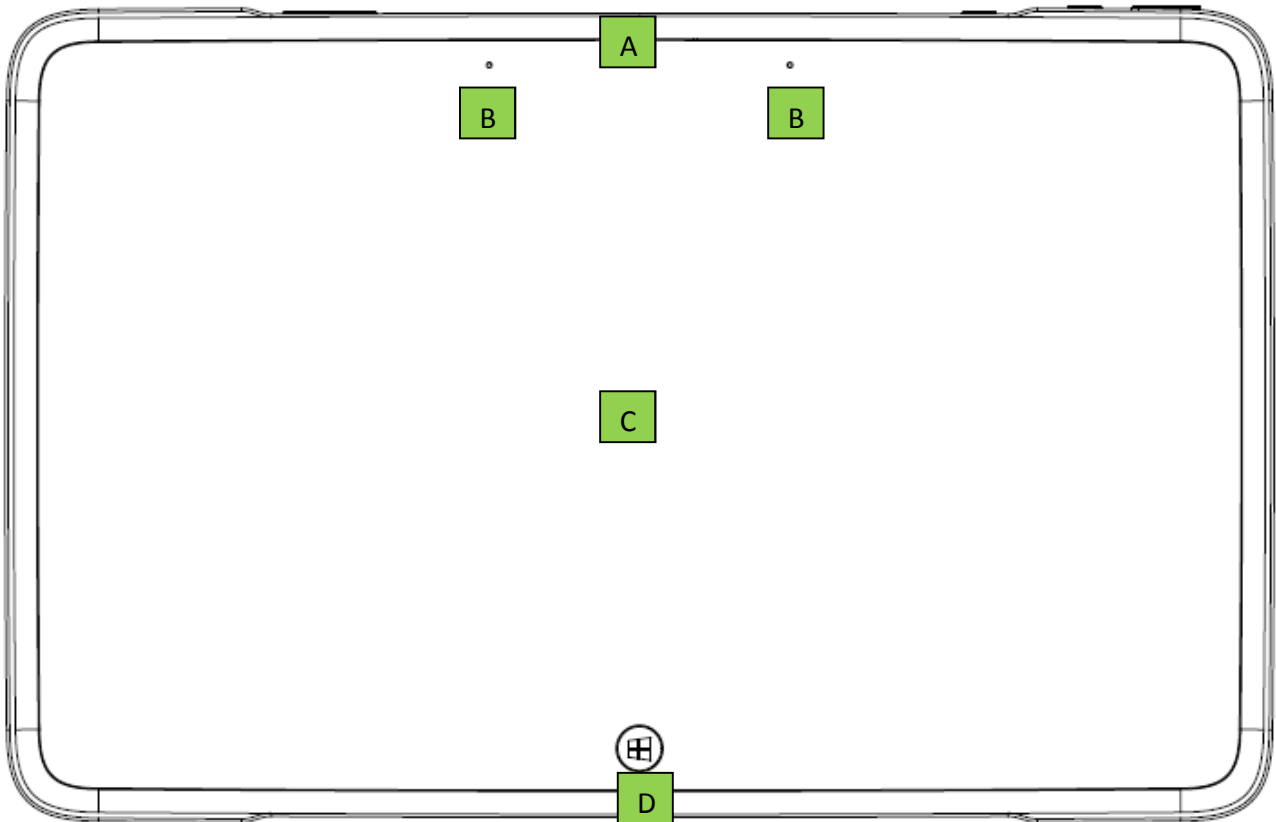
[Placeholder diagram]

TECHNICAL SPECIFICATIONS

Processor:	Intel® Core™ i7-3517U (1.9 GHz Base / 2.8 GHz Turbo)
Graphics Engine:	nVIDIA® GeForce® GT 640M LE
RAM:	8GB Dual Channel DDR3 at 1600MHz
Screen-size:	10.1"
Aspect Ratio:	16:9
Resolution:	1366 x 768
Storage:	256GB Solid-State Drive (SSD)
Communications:	Wi-Fi 802.11 B/G/N Bluetooth® 4.0 + LE
Power Consumption:	19V/3.42A
Dimensions:	176.5mm (Width) x 275mm (Height) x 19.55mm (Depth)
Approximate Weight:	951g

DEVICE LAYOUT

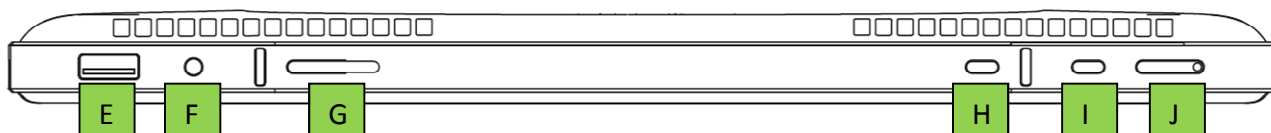
FRONT VIEW



[Placeholder diagram]

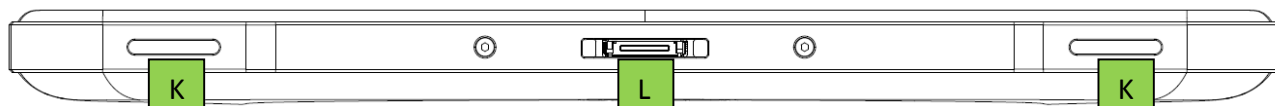
- A. Built-in Camera
- B. Dual Channel Microphone
- C. Multi-touch Display
- D. Windows Home Button

TOP VIEW



[Placeholder diagram]

- E. USB 3.0 (SuperSpeed) Port
- F. 3.5mm Audio + Microphone Port
- G. Volume Control Buttons
- H. Virtual Keyboard Button
- I. Auto Rotate Button
- J. Power Button

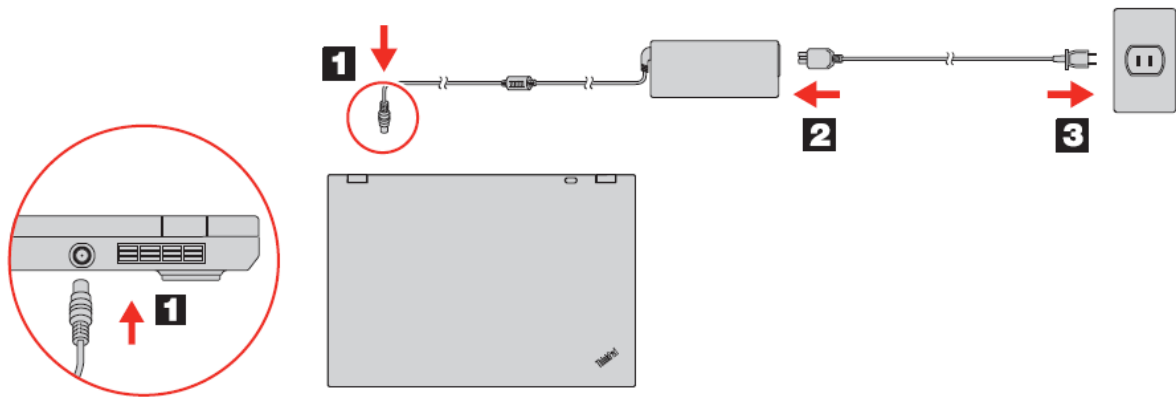


[Placeholder diagram]

- K. Stereo Speakers
- L. Integrated Data & Power Port

SETTING UP YOUR RAZER EDGE

1. Connect the power adapter.



[Placeholder diagram]

2. Fully charge the battery.



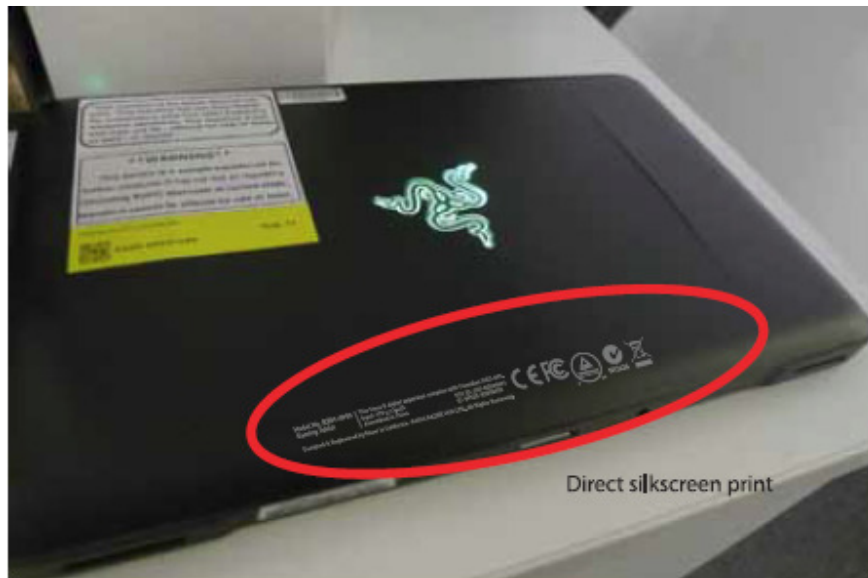
3. Press the Power button.



[Placeholder diagram]

4. Configure the operating system by following the on-screen instructions.

Your Windows Product Key can be found here:



[Placeholder diagram]

5. For more information, please refer to the Online Master Guide at **www.razersupport.com**.

REGISTRATION

REGISTRATION

Please visit **www.razerzone.com/registration** for online product registration.

What you'll get:

- 1 year limited manufacturer's warranty
- Access to manual and free online technical support at **www.razersupport.com**.

TECHNICAL SUPPORT

For customer support and assistance, our contact details are as follows:

Email: **support@razersupport.com**

Landline:

US (Toll-Free)	International
X-XXX-XXX-XXXX	X-XXX-XXX-XXXX

For warranty information, visit **www.razerzone.com/warranty**.

SAFETY AND MAINTENANCE

SAFETY GUIDELINES

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

1. Should you have trouble operating the tablet properly and troubleshooting does not work, contact the Razer hotline or go to www.razersupport.com for support. Do not attempt to service or fix the device yourself at any time.
2. Do not take apart the device (doing so will also void your warranty) and do not attempt to service it yourself or operate it under abnormal current loads.
3. Keep your tablet away from liquid, humidity or moisture. Operate your tablet only within the specified temperature range of 0°C (32°F) to 35°C (95°F). Should you operate it in a temperature that is beyond this range, unplug and switch off the tablet in order to let the temperature stabilize within the optimal temperature range.

BATTERY

The Razer Edge contains an internal rechargeable battery. In general, the life expectancy of this battery is dependent upon its use. If you suspect that the internal rechargeable battery is drained or has a low charge, try recharging it. If the battery does not recharge after several attempts, you may want to contact technical support.

Federal Communication Commission Interference 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.

This device 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.

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. * Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. Please reduce transmitter output power or keep the device as far as possible from the user body to reduce the RF exposure level.

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: [OY7-RZ090093](#).

Industry Canada statement

This device complies with RSS-210 of the Industry Canada 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.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes:

- (1) le dispositif ne doit pas produire de brouillage préjudiciable, et
- (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Radiation Exposure Statement:

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.