



Quick Start Guide



# WHAT'S IN THE BOX

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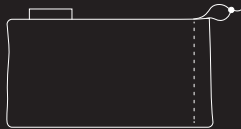
Epsilon Smartglasses



Epsilon Case



Pouch/Cleaning Cloth



Charging Cable



4 Changeable Nosepieces

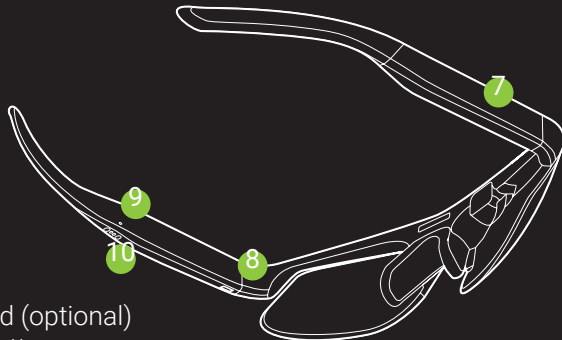


# MEET EPSILON

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1. BEAM™ Display
2. Ambient light sensor
3. Proximity sensor
4. Adjustable nosepiece for improved fit
5. Display area on interchangeable visor
6. Flexible tail - optimizing comfort & securing of smartglasses

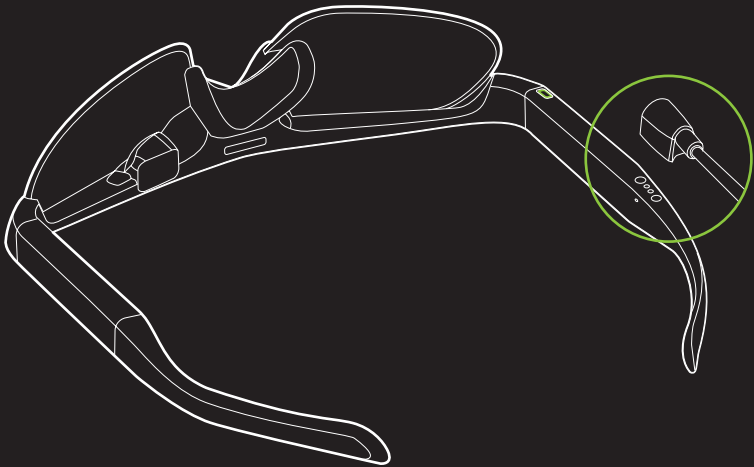


7. Touchpad (optional)
8. Power Button
  - Press to turn on
  - Press quickly for display on/off
  - Press 8 seconds to power off
9. LED indicator
10. Magnetic charging connector

## GET EPSILON READY

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To charge, attach the provided connector as shown.  
Connecting the power automatically turns off the display.



● Charging      ● Fully Charged      ● Shutting Down

If Epsilon is not connected to an app, the smartglasses will turn off after 2 minutes to conserve battery life.

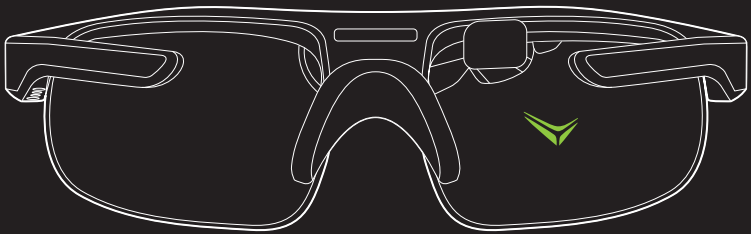
# PERSONAL FIT GUIDELINES

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One of the most critical elements of the display is adjusting it to the individual user and is different for each application.

**A combination of adjusting the nosepiece as well as an adjustment of the BEAM™ display should ensure success.**

Try testing Epsilon without a helmet at first to understand the fit and for getting to know the digital display.



# GET THE APP

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Adjusting the digital BEAM™ display can only be performed within an Epsilon compatible Phone or Smartwatch application. The setup wizard will take you through the digital display adjustment upon first opening the app.



## Tips:

You may instinctively turn the display to high brightness levels – you will likely find that lower brightness levels are suitable and help to better merge with the environment. The goal is for the display to be comfortable, centered, and to not strain your eyes.

The display can be digitally moved beyond the borders of the field of view to accommodate the greatest range of facial structures.

## OPTIONAL ACCESSORIES

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### Interchangeable visors



Interchangeable visors are available for night or low-visibility conditions as well as replaceable daytime visors. The visors are easy to mount and maintain, and come with their own handy pouch / cleaning cloth.

### Mountable controller unit



Epsilon's controller is designed to mirror the touchpad, giving you the same level of control without ever removing your hands from the handlebars.



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Some jurisdictions prohibit or limit the disclaimer of certain warranties and conditions or the exclusion or limitation of certain liabilities, and therefore disclaimers and liability exclusions and limitations herein might not apply to you.

#### BATTERY

A lithium-ion battery is used in this device. Incorrect or improper handling of the Li-Ion rechargeable battery (such as incinerating, deforming, bending, modifying, attempted insertion of foreign objects, shorting the contacts, attempted disassembly, or exposing the battery to water or high temperatures, and so forth) may cause leakage, heat, smoke, explosion, or fire and may result in personal injury and/or damage to property. **DO NOT ATTEMPT TO REMOVE THE BATTERY.** The battery in this device is not intended to be replaced by the consumer. If you believe the battery is damaged or needs to be replaced, send the device to a service center for inspection and replacement. Do not dispose of device/battery with normal waste! Dispose of your device/battery in compliance with local regulations, including taking the device/battery to an approved recycling facility.

#### MAGNETS

This device contains magnetic materials which could affect the operation of implantable medical devices. It should therefore be kept at a distance from persons who have medical implants. Please contact your physician for further information on how using this device might affect the operation of your implant.

#### RADIO FREQUENCY EXPOSURE/ FCC/ IC/ CE/ EU COMPLIANCE

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.


Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

#### RF exposure statements:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with FCC RF exposure compliance requirements, avoid direct contact to the transmitting antenna during transmitting.

#### DISPOSAL

 This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Due to certain substances used in electronic equipment, disposal with normal waste may pose a risk to the environment human health.

#### RSS-Gen Issue

This device complies with Industry Canada's licence-exempt RSSs. 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.

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.

#### RF exposure statements

This equipment complies with Innovation, Science and Economic Development Canada's radiation exposure limits set forth for an uncontrolled environment. The End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The device is designed to meet the requirements for exposure to radio waves established by the Innovation, Science and Economic Development Canada's.

Ce matériel répond à l'innovation, science et développement économique Canada est l'exposition maximale fixée pour un autre environnement. L'utilisateur final doit suivre les instructions d'exploitation de l'exposition aux radiofréquences spécifiques pour satisfaire la conformité. Cet émetteur ne doit pas être situées ou opérant conjointement avec toute autre antenne ou l'émetteur. Le dispositif est conçu pour répondre aux exigences de l'exposition aux ondes radio créée par la science et l'innovation, développement économique Canada.

