

OCUTECH® *SideSight*™

***Low Vision Aid System for Hemianopsia,
Spatial Neglect, and Tunnel Vision***



Instructions for Use

Attaching the *SideSight* to the eyeglass frame

- Attach the *SideSight* to the eyeglass frame on the side of the vision loss (for individuals with severe tunnel vision it is possible to attach a *SideSight* to both sides of the eyeglass frame to provide alerts to both sides). There are two eyeglass frame mounting adapters provided with each *SideSight*.

We recommend avoiding the use of frames with very narrow or wire-shaped temples.

1. **The clip-on adapter** uses a sturdy clip that will allow you to fully remove the device from the eyeglass frame.
2. **The Temple-mount adapter** uses O-rings that slide over the temple to attach the mounting adapter to the eyeglass frame temple. Only one needs to be used for the wearer unless prescribed for tunnel vision. This adapter will not work well on very narrow temples.
 - A selection of O-ring sizes are provided to allow you to attach the proper size that will stretch over the eyeglass frame temple to allow it to be held firmly in place on the temple.
3. Once mounted slide the *SideSight* forward or backward on the temple so that the *SideSight* is pointing as straight forward as possible- minimizing pointing inward or outward.



Viewing Position Angle

- The *SideSight* attaches to either mounting apparatus with strong magnets. You can remove the *SideSight* from the mount by pulling it straight off. Simply grasp the *SideSight* from the middle of the device and pull.
- While standing with the head held in normal walking position adjust the angle of the *SideSight* so it is as close to parallel to the floor as possible. You can remove the *SideSight* from the mount and reposition it at an angle up or down so position it as close to parallel to the floor as possible. The mounting design provides 20 degrees of tilt up or down.



Operation

- To turn *SideSight* **on**: Press the black power button one time. The power light will illuminate once and the *SideSight* will vibrate once.
- To turn *SideSight* **off**: Press and hold the power button until the *SideSight* vibrates twice. The lights may or may not illuminate depending upon whether the alert lights are activated or deactivated (see below).

SideSight Alert Light Option:

The Alert light can be toggled on and off.
When starting the SideSight the alert light will be activated.
The default setting is 'ON'
Once the *SideSight* is turned on a second brief press will de-activate the alert light, pressing the button briefly again will re-activate the alert light function. If the alert light is deactivated it will not illuminate when turning the SideSight off. Restarting the SideSight will return the alert light to its default status.

Charging the SideSight

Using a wall cube or laptop for power, insert a USB-C cable into the end of the *SideSight*. The power light will flash when the battery is charging and will stop flashing when charging is complete.

Indicator light color provides battery charge status.

Green: the battery is fully charged
Yellow: the battery has less power but should operate adequately
Red: The *SideSight* should be recharged before additional use

Controlling the SideSight's Performance

Each SideSight is provided with default settings that have been determined to be most beneficial for most instances. Ocutech provides a downloadable SideSight Settings Application that will allow control of the following performance variables:

1. Frequency of distance ranging
2. Vibration Intensity
3. The distance zones that will be monitored
4. The sensitivity of sensor notification
5. The number of alert vibrations per distance zone

To download the SideSight settings application go to www.ocutech.com/sidesightapp.

Password Required for access.

For use with Windows computers only.

Notice for User:

Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user is established.



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