

Display Mounting Guide

Before mounting the eye tracker, make sure to read the following instructions carefully.

Using a suitable display

The magnetic mounting bracket is designed to be attached to the center of the display frame, just under the display area. To make sure a suitable display is used with the bracket, please consider the following:

- The bracket does not fit on displays with a curved surface.
- The frame area on the display where the bracket is to be attached must be flat, not rounded.
- The frame area on the display should be at least 1.5 cm in height to make sure there is enough material to fasten the bracket.
- If possible, avoid displays with a label/text on the frame area where the bracket is to be attached.
- If the bracket is used on a laptop, it might be in the way of closing the lid.
- For laptop mounting, the distance from the lower middle of the image display to the top part of the keyboard frame needs to be at least 2 cm to allow for a bracket and eye tracker to fit.

Mounting the Eye Tracker

To mount the eye tracker, follow the steps below:

1. Find the center of the lower display edge by marking manually or by using the center marker in the Smart Eye Setup Tool.
2. Clean the mounting area around the center thoroughly with the Chem Pad™ wipe.
3. Remove the adhesive tape cover from the bracket.
4. Align the center of the bracket with the center of the lower display edge. Make sure the bracket is straight. Press and hold for 30 seconds.
5. Wait for 24 hours to allow the tape to harden.
6. Attach the eye tracker to the bracket and connect the eye tracker to the computer using the supplied cable. If the cable is of type USB-A, make sure to connect it to a USB 3.0 port on the computer.

