

# GP3-Mobile Eye Tracking System for Smartphones and Tablets



## Collect Eye Tracking Data on Smartphones and Tablets with Gazepoint GP3-Mobile Eye Tracking System

The Gazepoint GP3-Mobile is a high resolution eye tracking system designed for testing on smartphones and tablets. It allows for natural user interaction on mobile devices while eye tracking data is collected. GP3-Mobile is quick to set up and easy to use. Test your design and collect quantified data.

Compatible with iOS or Android

Natural interaction with Smartphone or Tablet

Supports devices up to 10"

Adjustable HD Scene camera

Landscape or portrait mode

Audio recording capability

**gazepoint**

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Kit includes all necessary hardware and software to collect data.

Components include HD Eye Tracker, stand base, device holder, arm, scene camera and software. The system can be used for marketing research, web optimization, UX and usability testing and more.



## TECHNICAL SPECIFICATIONS

<b>Sampling Rate</b>	150 Hz
<b>Accuracy</b>	0.5 - 1 Degree
<b>Spatial Resolution (RMS)</b>	0.1
<b>Eye Tracking Mode</b>	Binocular
<b>Operating Distance</b>	50cm
<b>Tracking Range (Head Box)</b>	25cm x 20cm
<b>Depth Movement</b>	+/- 10cm
<b>Calibration</b>	5
<b>Tracking Recovery Time</b>	< 20 ms
<b>System Latency</b>	< 50 ms (from event to API Output)
<b>Data Connection</b>	USB: 3.0 x 2
<b>Dimensions</b>	230mm x 280mm x 450mm
<b>Weight</b>	1150g
<b>Eyewear Compatibility</b>	Works with most glasses and contact lenses
<b>Device Compatibility</b>	Apple iOS or Android Smartphone or Tablet up to 10"

## SYSTEM

Microsoft Windows 7, 10 (32/64-bit)

Intel Core i5 processor (6th generation or later)

4 GB RAM (8GB recommended)

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