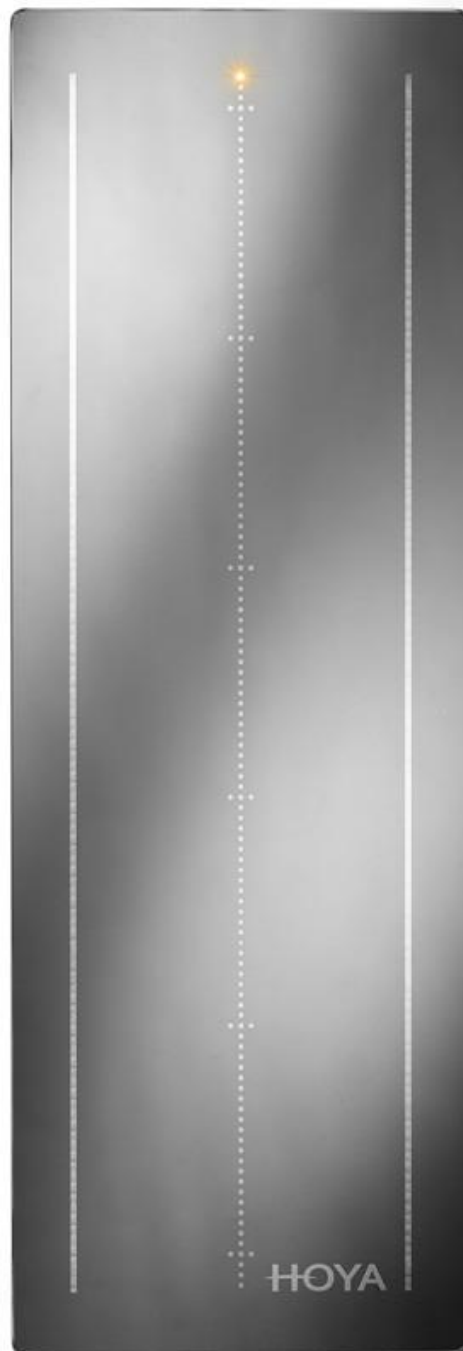


visuReal MASTER Update 1.1.21



TOPICS

New Features:

1. New measurement method for BVD and FFA
2. Magnifying glass view for an easier positioning of the measurement cursors
3. New „inSession“ feature for the data transfer to HoyaiLog

Information about the new features:

Point 1. New measurement method for BVD and FFA

The new measurement method improves the accuracy of the BVD and FFA measurement

For this, the allocation of the measurement cursors (also named points) has changed as of version 1.1.21.

In the upper picture, there are four (4) additional points (marked with red circles in the image above) to the already existing points.

In the bottom picture, the green marked points cease to exist. (see „image 1 with all measurement points“)

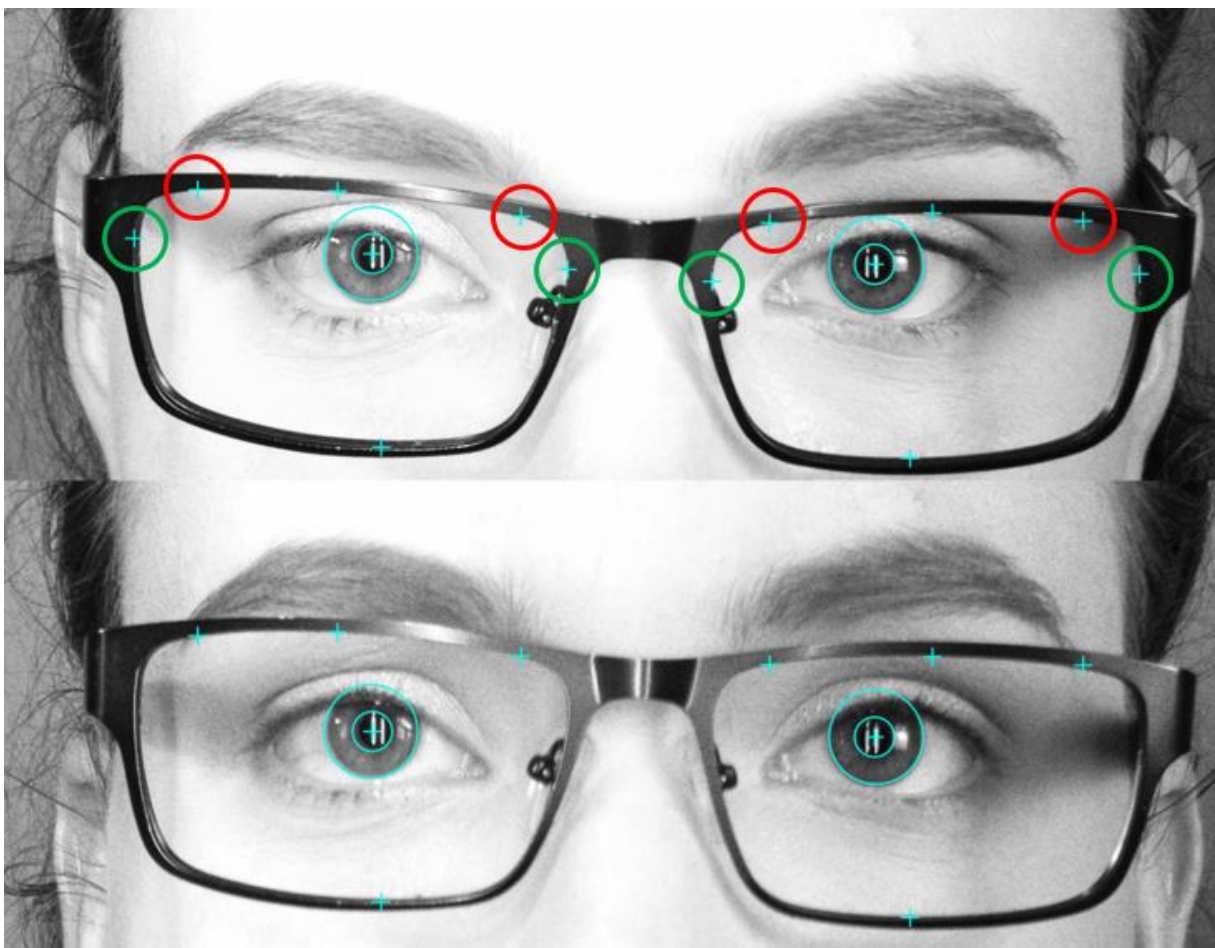


Image 1: all measurement cursors

Note for positioning the new measurement points:

The new additional points shall be placed as far as possible to the outside before the frame edge curves.
Example: see Image 2 correction mode top inner

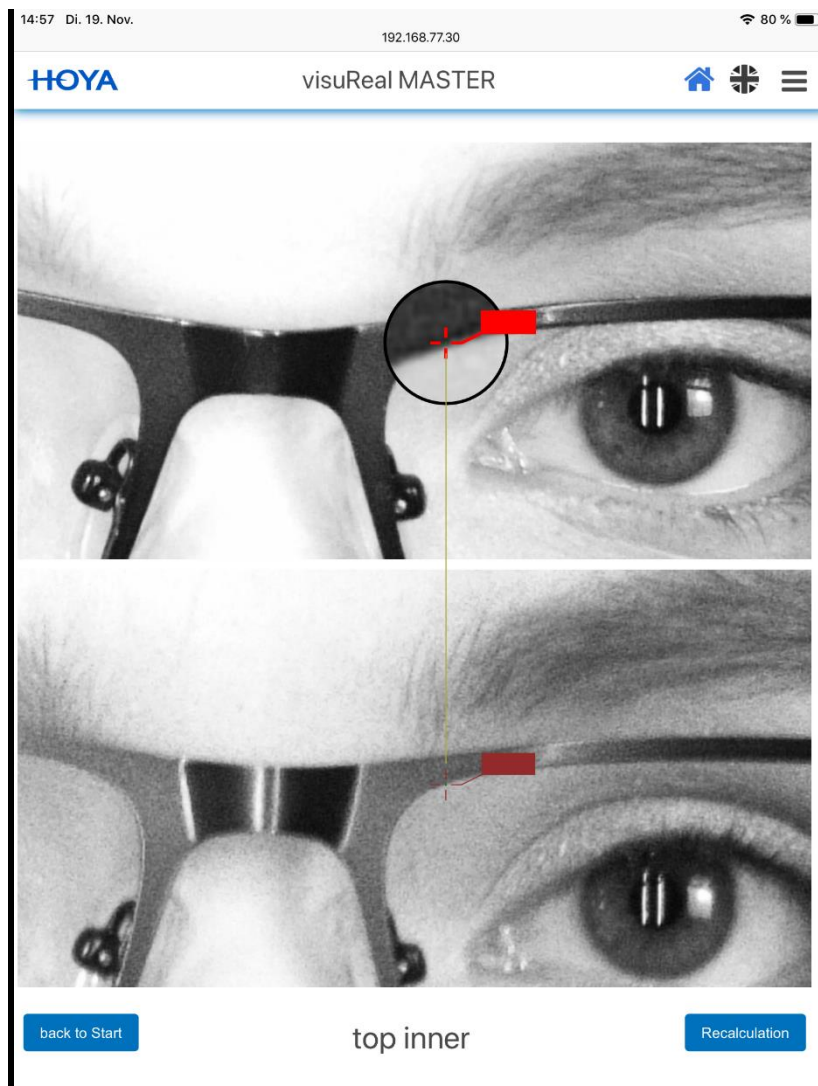


Image 2: correction mode top inner

Here is an example how to place the points with round frames. See image 3

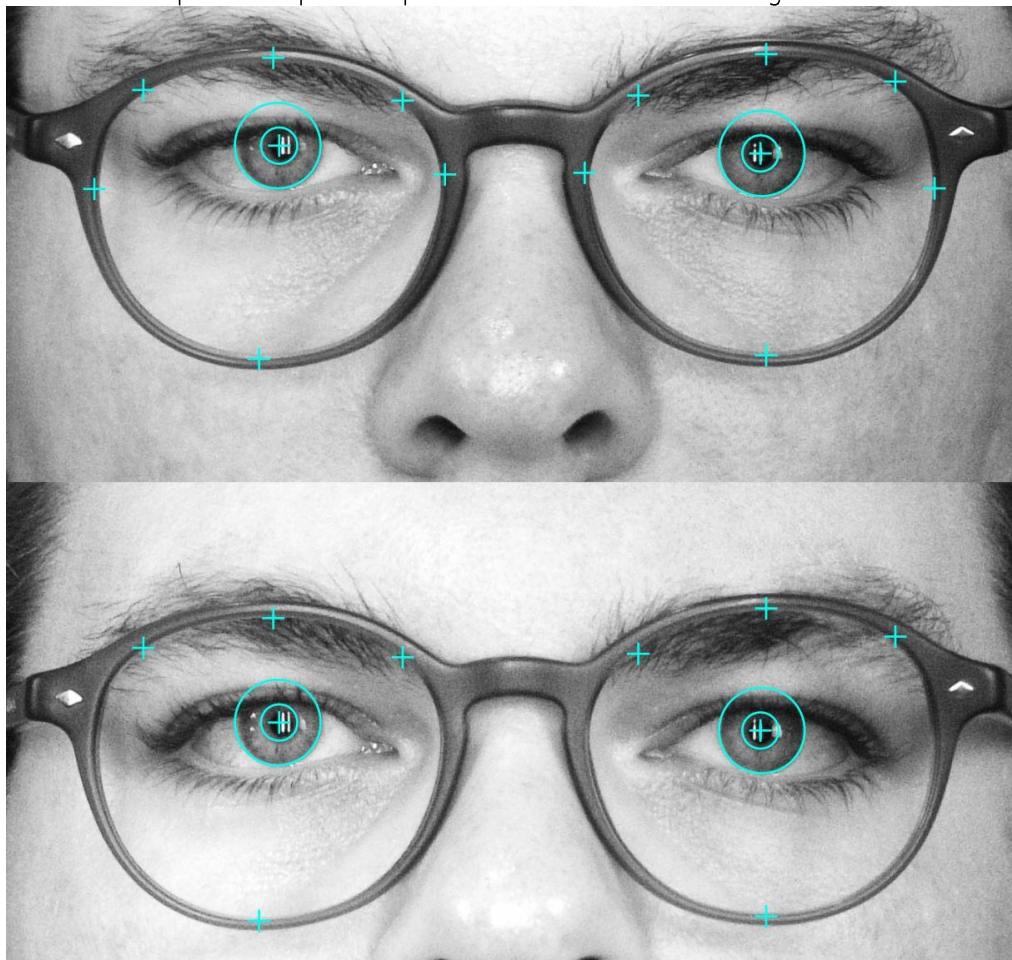
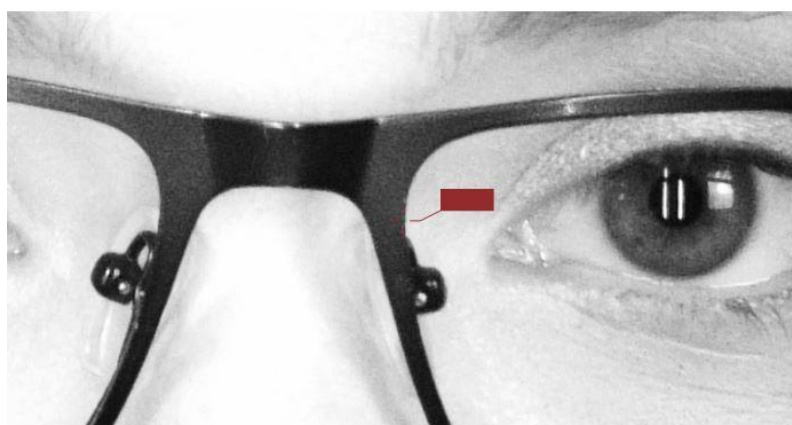


Image 3: Positioning having a round frame

Note on placing the green marked side points for determining the A-Size:

Here, the points of the bottom image are omitted for the correction. That means, there is only one picture – the upper one – shown. See image 4 "correction left inner"



back to Start

left inner

Recalculation

Image 4: correction left inner

Punkt 2. Magnifying glass view for an easier positioning of the measurement cursors

For better usability, there is now the magnifying glass displayed. In order to be able to place the measuring points easier and better with the mouse or the finger, a magnifying glass view appears when "touching" the measuring points. If the measuring point is moved again after a manual correction, the loupe circle of the starting position remains visible. Thus, you know where the measurement point originally was (see image 5, magnifying glass view)

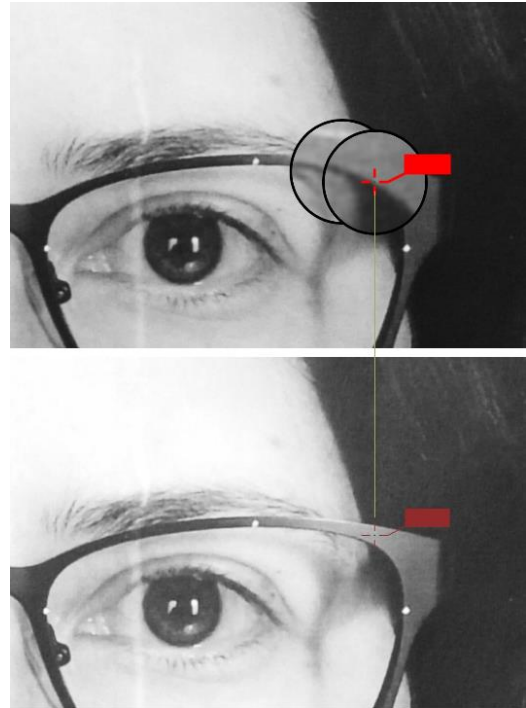


Image 5: magnifying glass view

Point 3. New "inSession" feature for the data transfer to HoyaiLog

You can now add the visuReal Master values to an already existing data record (inbox). Thus, you can manage your data even better.

When touching the button data export in order to export to Hoya, there is now an additional switch (see marking in image 6). By means of this switch, you confirm to add the measurement results to an already existing dataset of the inbox. To do so, turn the switch ON.

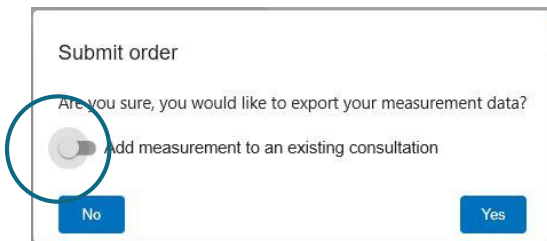


Image 6: Submit order

Then, the inbox list appears. From there you select the required dataset to which you want to add the visuReal Master measurement results. Then click on YES.

Submit order

Are you sure, you would like to export your measurement data?

Datum	Programm	Kommission
2019-11-22 15:08:15	master	Test_Hendrik_20191122_1507
2019-11-22 13:05:33	HoyailLog	Hendik
2019-11-22 13:02:49	MyStyle iDentifier	Hans Joachim Ollendorf
2019-11-22 13:02:41	HoyailLog	Kunststoff Breitbügel
2019-11-22 13:02:38	HoyailLog	toth mátyás

☒ Add measurement to an existing consultation

No Yes

Image 7: Inbox selection

After confirming and successfully uploading the data, the following message appears **“saved successfully”**



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