

Update 1.1.1

visuReal® Move^{AI}



New Features in 2025

We are excited to present to you the latest improvements for your visuReal Move AI.

1. Company Information

With the new update, a one-time registration process is introduced to efficiently manage the use of the device. The optician enters their data, which simplifies the process and provides a user-friendly experience. After registration, the optician will be directly redirected to the homepage.

Key Benefits:

- **Flexibility:** Data can be edited at any time under „Settings > Account Management.“

← Previous HOYA

3. Company information

Customer number
Customer number

Company name
Company name

Shop name
Shop name
The name will appear on the home screen. Max 20 characters.

Customer country
Select an option

Skip this step Next

visuReal Move AI

2. Interface

In this area, you will find four options that greatly simplify and enhance your measurement process:

- **Show Measurement Instructions:** Enable or disable the measurement instructions as needed to perform measurements without unnecessary distractions.
- **Show Demo Mode Option:** Customize the demo mode by enabling or disabling it. This provides a user-friendly way to test the measurement process without affecting the actual measurement.
- **Activate Near Measurement:** If near measurement is not required for centration measurement, you can easily deactivate this feature to simplify the measurement process without adding complexity.
- **Activate Diameter Function:** Depending on the needs of the centration measurement, you can turn the diameter function on or off to make the testing process clearer and better.

☰ HOYA

English
Deutsch
Čeština
Español

Interface

- Show measurement instructions
- Show demo mode option
- Activate near measurement
- Activate diameter function

Device registration

To register your device, enter the serial number of your cover and measurement tool.

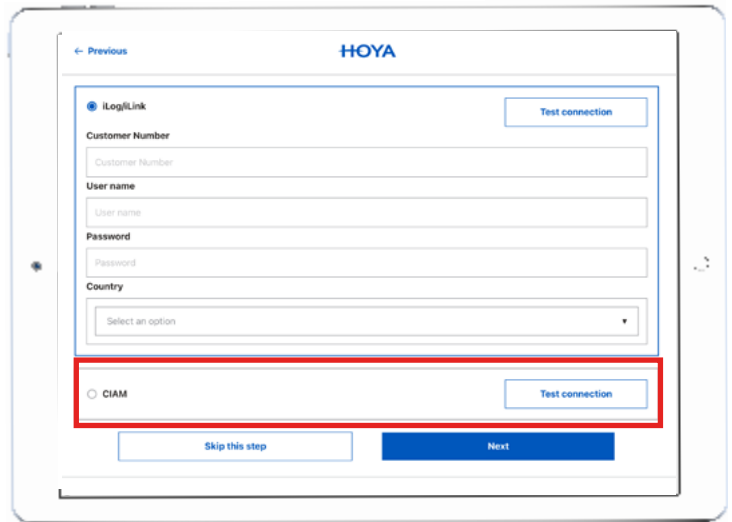
Save

3. CIAM - Measurement Data Collection

You now have the option to log in to CIAM, which enables the fast and precise collection of measurement data, making your entire measurement process more efficient. With CIAM, you can securely and easily store data, offering optimized management and better traceability of measurements.

Key Benefits:

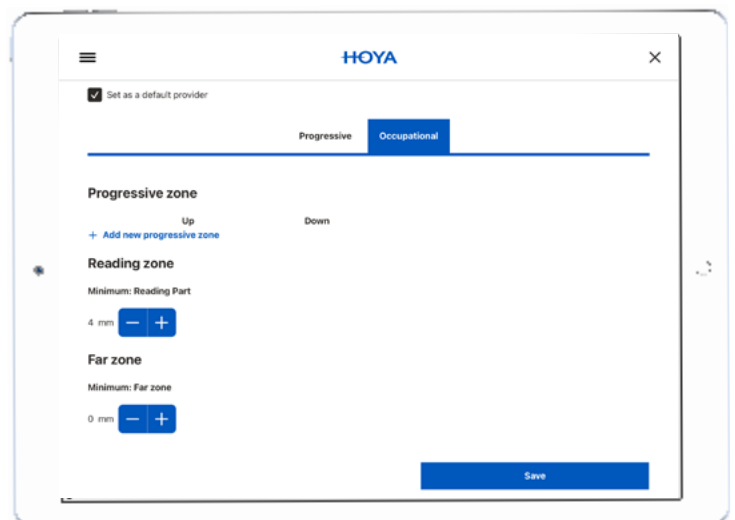
- **Speed:** Efficient collection and storage of measurement data.
- **Security:** Secure storage and management of your measurement data.
- **Optimization:** Easier tracking and management of measurement data for improved use.



4. Lens Suppliers – Occupational

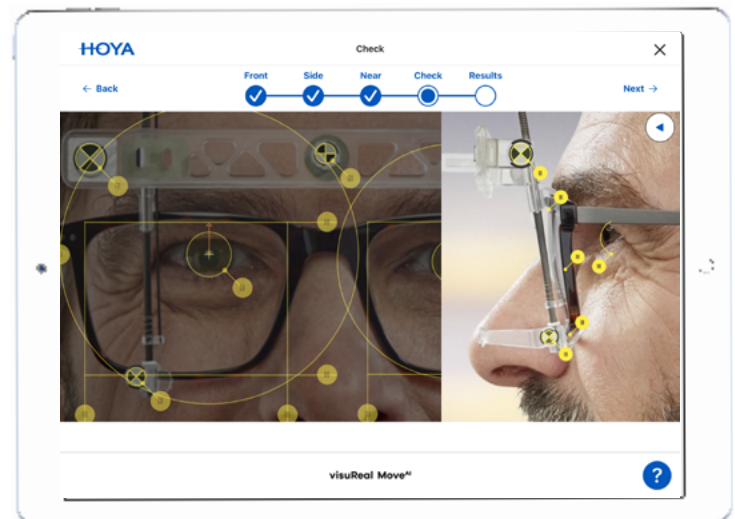
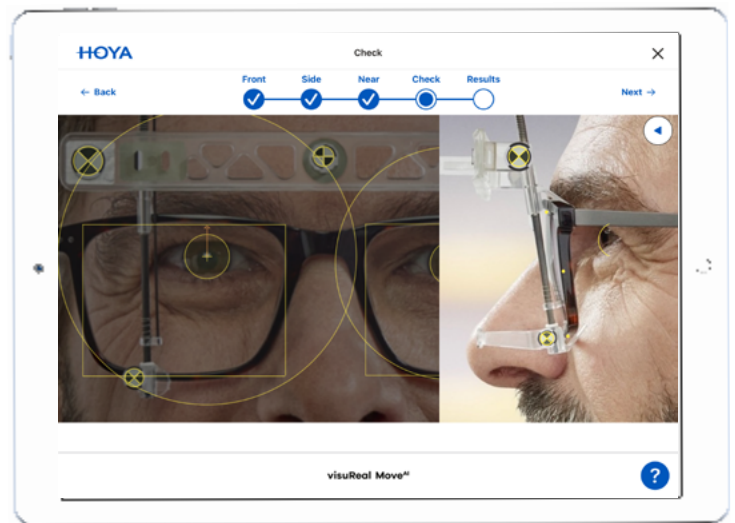
A new lens type for measurement has been added to the lens suppliers settings: **Occupational Glasses**.

With this new feature, you can enter specific measurements for different zones, such as the progression zone length, reading area, and far zone, to enable even more accurate and customized fitting of glasses.



5. Check Page

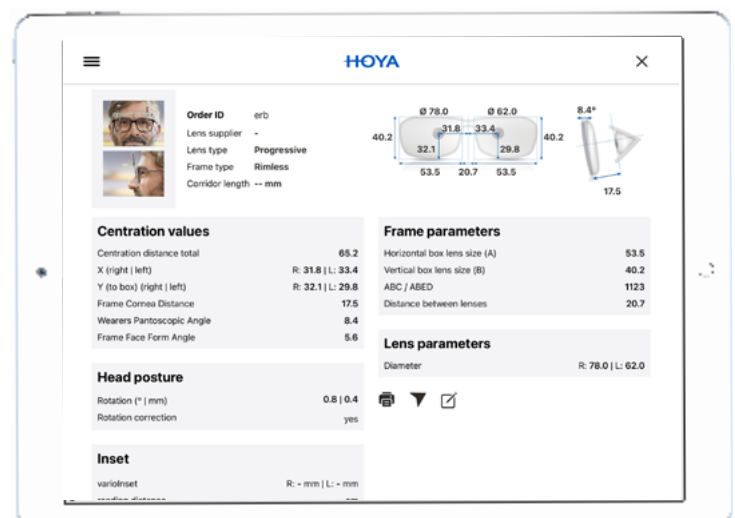
During the measurement process, when you reach the check page, you will see the yellow measurement marks without the cursor in the first option. This provides the advantage of seeing the yellow marks more clearly and precisely. If you need to adjust the position of the yellow marks, just tap, and they will automatically appear in the correct place. The same applies to the verification of the profile image.



5. ABC/ABED – Results

With this new feature, four key values are automatically calculated and directly transferred into the Hoya system – a great support for your workflow! The calculation is completely automated as long as artificial intelligence (AI) is activated. If AI is deactivated, the values will not be generated.

The Best Part: No manual intervention is required during the measurement process!



Imprint



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designed and developed by visuSolution GmbH / Ollendorf Measurement System GmbH



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The background is a solid teal color. Overlaid on this are several large, semi-transparent, overlapping shapes in a lighter shade of teal. These shapes are curved and organic, resembling stylized leaves or petals. A thin white border is present, consisting of a vertical line on the left side, a horizontal line at the bottom, and a vertical line on the right side, forming an open frame around the text.

Because
your
vision
matters.