OPTOMED

QUICK MENU OF OPTOMED AURORA

Training Presentation

Entering quick menu

Enter quick menu by pressing Optoroller

Patient

Selected settings:
Fixation target
Brightness
Diopter

Fixation target

Brightness level

Focus mode

Battery level

WLAN

Advanced settings

Patient

0
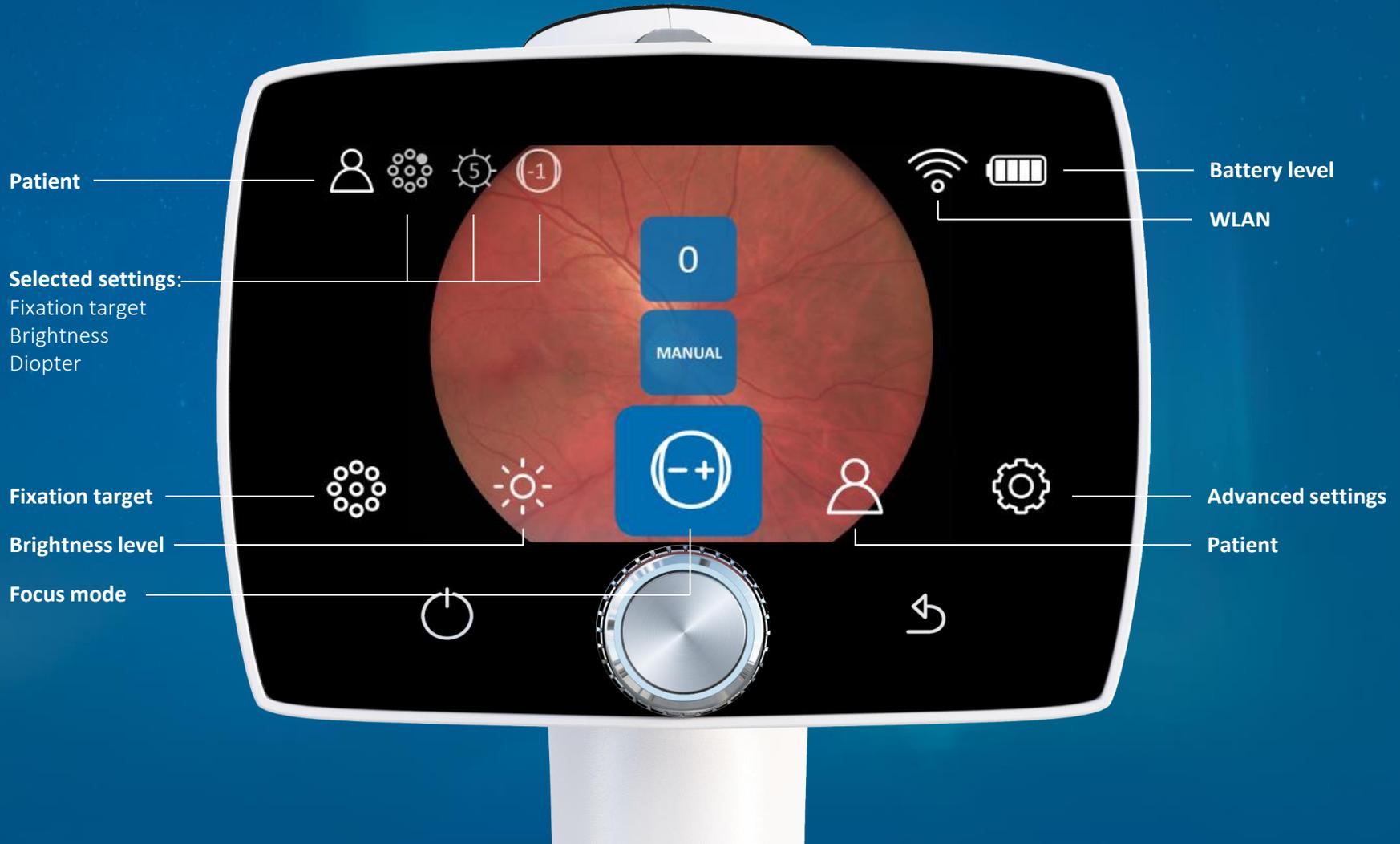
MANUAL

Focus

Select focusing mode

Manual

- Diopter adjusted according to refractive error manually with Optoroller.

- Diopter scale is shown on the screen

- Best choice if refraction of patient is known.

Automatic

- Correct focus found automatically by pressing shutter button to first position.

- Autofocus range from -11 to +3

- If patients refraction is unknown OR

- patient actively focuses to different distances.
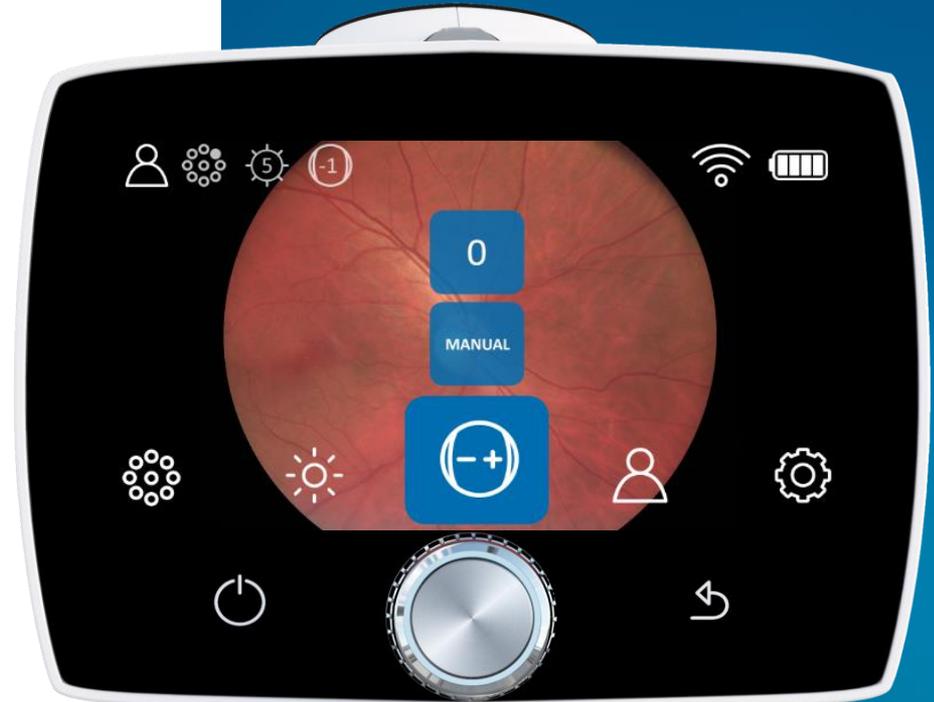
Brightness level

Adjust brightness

Retinal module

- Brightness scale from **0** to **10** (default 5).

- Possible to reduce the brightness setting below 1, to 0.8, 0.6, 0.4 and 0.2, if needed.

- Suitable illumination level for

    - Small babies 1 – 2

    - For premature babies even less than 1, for example 0.6

    - blue and green eyes typically 3-5

    - brown eyes typically 6-8

    - very dark eyes 9-10

Anterior module

- Select between white or blue LEDs

- Brightness adjusted between 0 and 10

Target LEDs

Optomed Aurora Retinal Module has 9 internal fixation targets for the patient to fixate during imaging.

Macula centered image

Papilla centered image

Patient editor

Patient list

After choosing a patient from patient list, it is possible to either select the patient, edit the patient information or delete the patient.

New anonym patient

New patient folder is recommended to create for each patient. If the current patient folder is empty a new folder cannot be created. Select *'New anonymous patient'* setting by pressing Optoroller to create a new patient folder.

Image preview

Select *'Preview images'* setting by pressing Optoroller to preview captured images. The latest image will be shown. To change image, first choose the patient from the folder list and then the captured image from the study list. When captured image is shown, image can be zoomed by pressing Optoroller.

PATIENTS
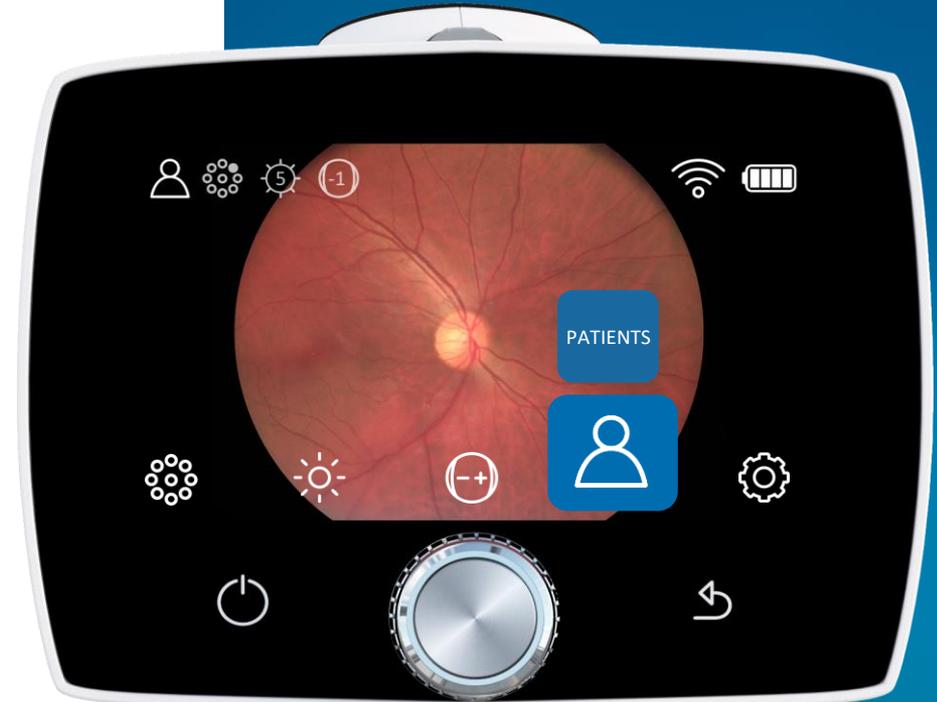
Focus window

Optomed Aurora Anterior Module has 5 focus windows for the user to focus image on different areas during imaging.

Advanced menu

To change Camera or Optics specific settings select settings option by pressing Optoroller

OPTOMED

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