This product is available for sale in the US, Canada, and Europe.

### Parameters

<table>
<thead>
<tr>
<th>Parameters</th>
<th>Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>FOV</td>
<td>45 degrees</td>
</tr>
<tr>
<td>Optical Resolution</td>
<td>8–14 microns</td>
</tr>
<tr>
<td>Image Sensor</td>
<td>3 megapixel</td>
</tr>
<tr>
<td>Interface</td>
<td>USB 2.0</td>
</tr>
<tr>
<td>Dimensions</td>
<td>555 mm (H) X 420 mm (L) X 340 mm (W)</td>
</tr>
<tr>
<td>Total Weight</td>
<td>11.1kg (3.4kg device + 7.7kg stand)</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>3–5 W (DC)</td>
</tr>
<tr>
<td>Power Supply</td>
<td>AC 100–240V, 50/60 Hz (for DC power adapter 5 V/5A)</td>
</tr>
</tbody>
</table>

#### Minimum System Requirements

3nethra software will work on MS Windows 10 OS 64 bit based laptop / desktop with 2.2 Ghz CPU or higher, 4 GB RAM or higher, i3 Processor 7th or 8th Generation and above, 500 GB or more hard disk space. Display 1356 X 768. Forus Health recommends using a CE marked laptop or desktop.

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Version 1.5
This product is available for sale in the US, Canada, and Europe.

**Parameters**

- **FOV**: 45 degrees
- **Optical Resolution**: 8–14 microns
- **Image Sensor**: 3 megapixel
- **Interface**: USB 2.0
- **Dimensions**: 555 mm (H) X 420 mm (L) X 340 mm (W)
- **Total Weight**: 11.1kg (3.4kg device + 7.7kg stand)
- **Power Consumption**: 3–5 W (DC)
- **Power Supply**: AC 100–240V, 50/60 Hz (for DC power adapter 5 V/5A)

**Minimum System Requirements**

- 3nethra software will work on MS Windows 10 OS 64 bit based laptop / desktop with 2.2 Ghz CPU or higher, 4 GB RAM or higher, i3 Processor 7th or 8th Generation and above, 500 GB or more hard disk space. Display 1356 X 768. Forus Health recommends using a CE marked laptop or desktop.
Forus Health’s 3nethra classic is a digital non-mydriatic fundus camera that brings together the best of workflow and design. With state-of-the-art imaging and telemedicine capabilities, the camera is fully equipped to improve diagnostic accuracy and minimize screening time.

- Effective digital images of posterior and anterior segments
- Ergonomic chin rest designed for patient comfort and stability
- Non-mydriatic imaging
- Easy to use
- Compact and portable
- Compatible with Windows PC

Software Features
- Patient records
- Report generation
- Annotations
- DICOM-ready

Digital Health Platform
- Intelligent and secure Cloud platform
- Cloud-based, end-to-end patient data management
- Comprehensive multi-expert review of data
- Easy review of data on both web and mobile apps

Digital Health Platform availability is subject to local regulatory requirements/infrastructure and therefore varies from country to country.
True Color Fundus Images

Diabetic Retinopathy

Photograph indicating retina haemorrhages, hard exudates, and microaneurysms. Fundus photographs serve as reference standard in the early detection of Diabetic Retinopathy.

Peripheral View

Color peripheral fundus image allows for precise identification of the peripheral retinal lesions in diabetic retinopathy and leads to more accurate classification of the disease.

Age-related Macular Degeneration

Color fundus image, depicting a large disciform scar covering the macular region, is distinctly visible.

Glaucoma

Color fundus image demonstrates glaucomatous damage with increased cupping and substantial pallor of the optic nerve head.

Photographs captured by 3nethra classic do not provide any pathological analysis or diagnosis for treatment. The device assists clinicians in the evaluation, diagnosis, and documentation of visual health.