What Does It Do?

The VisioFace® RD and its software have been developed in cooperation with our French partner Monaderm to take **high resolution full face photos** under **standardized conditions**. It is focused on simple organisation of the photos and detailed comparisons.

The Device

The VisioFace® RD is equipped with a stable, long lasting and **homogenous illumination** for the face by **210 white light LEDs**. A high resolution reflex camera with a special objective is integrated.
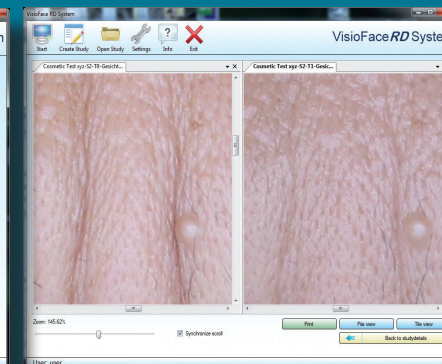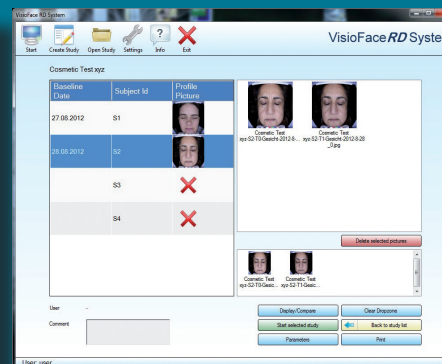
Fields of Application

Ideal device for
* treatment **documentation**
* performing **efficacy** studies
* image **comparison** over a long period

Advantages

* Removable **head and chin rest** allowing exact positioning **frontally or sidewise**
* **Reproducible positioning** of the face: overlays (ghost images) of previous images of the person and drawing of marks on interesting parts are possible.
* A **colour chart** is photographed with each face to make photos comparable over time and ambient light conditions.
* **Conveniently designed** software to enable you to work quickly.
* Easy **creating of studies** with volunteers and different testing stages.
* **Perfect organization** of all photos for later comparisons.

* **Zoom into** several images at the same time to compare. Up to 10 images can be viewed in **tile view**, and more images in **pile view**.
* Different **print options** (images by study, person, time or only the details of a study)
* All changes of the data in a study are recorded in a **"history"**.
* The software works with a login. **Different rights** can be provided for administrators (creating of studies, deleting of images, etc.) and for users.
* Possibility of **adapting the software to your CI** by changing the logo and the background colour.

Technical Data
Dimensions: 54 x 50 x 44 cm, Weight: approx. 12 kg, Illumination: 210 white LEDs, Camera: Canon EOS series, sensor CMOS, autofocus, images can be saved as jpg (recommended) or png, Objective: EF 20 mm/2.8, USM: focal length 20 mm, filter diameter 72 mm, focus by ultrasound, Power Supply: external 100-250 V, 47-63 Hz, DC 12V/4A, Port: USB
Computer: Windows®10/11, performance must meet system requirements, USB 2.0, 3.0
Technical changes may be made without prior notice.

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