

EASYview 3 Innovative Dental Viewer

"Making work easy" for dental technicians is our mission at Renfert. With our new EASYview 3D Dental Viewer, we have developed an innovative video microscope with a 3D monitor that achieves this objective from a whole range of different perspectives. EASYview 3D helps users maintain an ergonomic posture while enabling fast, direct communication between technicians, the lab and the dentist's practice as well. Renfert's EASYview 3D Dental Viewer is not only ideally suited for viewing objects, for routine processing and quality control, but equally useful for educational, training and documentation purposes.



All details at a glance. Now try the 3D mode!







on the basis of a decision by the German Bundestag



Ultra-high definition: Image reproduc-

Precise and

15x and 20x magnification in 2D or 3D mode.

reliable:

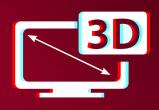
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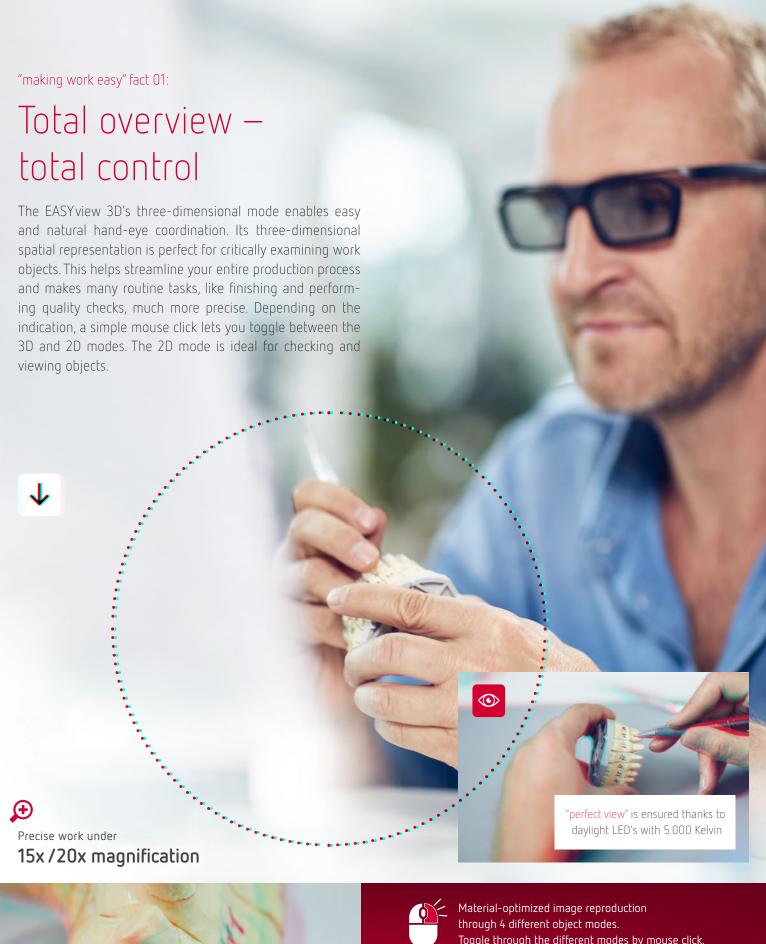
All details at a glance: The

passive polarization glasses enable precise 3D viewing and are well suited for persons wearing glasses.















Relaxed means higher productivity

Working with the EASYview 3D Dental Viewer is very comfortable. Never was quality control so convenient across such a wide range of different work processes in the dental lab. Because the monitor is positioned at eye level, the EASYview 3D Dental Viewer promotes an upright body posture which is ideal for the user's back and neck.

- → Virtually latency-free work
- → Effortless hand-eye coordination
- → Easy operation through mouse and footswitch
- ⇒ Spacious, barrier-free work area



"We want to make work easier for dental technicians. But ultimately, it's the customer that decides whether we've accomplished our mission!"







Optimized viewing

By moving the EASYview 3D head on the boom arm and using the fine-focus knob, you can optimally adjust your desired viewing area to objects of every shape and size.

Perfect visualization and lighting

A simple mouse click helps you toggle between the 3D and 2D modes. With the help of a mouse click you can also select from the 4 different object modes for optimal image reproduction. That means you always get perfect image reproduction for every object, regardless of whether you are working with ceramic, metal, gypsum, wax or other materials.

Documentation and storage

With the help of the footswitch you can easily make a screen shot and document your work. The data is stored on EASY view 3D's USB stick. Send it quick an easy via LAN connection to your PC.

▼ This is what our testers say:



Perfect images

"You have a unobstructed view of the object. Eye strain is greatly reduced compared to working under a microscope. Thanks to the depth of focus, I can even look all the way down to the bottom of extremely deep screw holes in occlusally screw-retained crowns—and see them clearly under perfect illumination. No stereo microscope can manage that feat."

Carola Wohlgenannt, Master Dental Technician at Wohlgenannt Dental Lab, Dornbirn, Austria



Fatique-free work

"With the EASYview 3D, I can work for several hours without fatigue. I sit comfortably. The brilliant depth of focus over the entire object is certainly unique."

Christoph Hoffmann, Master Dental Technician at Dental Vill & Hapke, Berlin, Germany



Optimal coordination

"Enabling direct communication with the dentist is one of EASYview's top features. You can show images directly and discuss them whenever you want. In addition, you sit much more comfortable at the EASYview 3D Dental Viewer than over a microscope."

Manja Stuhr, Master Dental Technician at Thomas Scherz Dental Ceramics, Berlin, Germany

See all full-length interviews at: renfert.com/easy-view-3d

Experience the fascination live

Visit our roadshow and test the new EASYview 3D Dental Viewer experience!



More details, more data, more 3D

renfert.com/easy-view-3d

