

Premium solutions for every application

- Industrial Applications
- Fullbody Scanning
- Health Care
- Retail
- VR / AR / MR



Photogrammetric 3D scanning technology

- highly precise 3D data
- colorfast texturing
- scan time 0.01 seconds or less
- manufactured in Berlin, Germany

Leading Innovator in photogrammetry since 2013

As early as 2009, our fascination with the possibilities of the 3D technology made us discover the potentials of ultra fast 3D photogrammetry. From the beginning, we focused on the product. Through research and hard work we found the perfect combination of hardware and software.

In 2013 we presented the first automated 3D Fullbody Scanner. Within the few years since, we have grown into one of the internationally leading specialists for professional 3D scanning with customers and partners worldwide.

Our passionate and growing team of engineers, software specialists, technicians and professionals for marketing and distribution is enthusiastic about steadily driving forward 3D photogrammetric scanning technology.

We support your business model

Buying a scanner

Our ready-to-use-solution comes with integrated software and a high performance computer. Assembly and initial training included.

Leasing a scanner

Let us customize an individual leasing offer for you that fits your needs.

Developing a scanning solution

With our partners from different industries, we embark on completely new paths when it comes to the development of individual solutions.

Other options on request

Your world in 3D

How does photogrammetry work?

Using many digital photos, photogrammetry reconstructs 3D surfaces by matching uniquely identifiable points in multiple images, to triangulate points in three dimensional space - using the same principle as your eyes use to create depth. Connecting these points leads to an exact 3D model, the »mesh«, with up to 16.7 million colors.

What used to be highly complicated in 3D digitalization, has become so easy to use:

With the help of our 3D photogrammetric scanning technology, everybody can quickly and easily convert objects and people into highly precise 3D models by just one single click.

Premium technology »Made in Germany«

Our 3D scanners are equipped with premium sensors that have a high pixel density and brilliant lenses. Together with our expertise this is what guarantees high data quality and the fastest possible scanning time - no problem to even catch objects in motion, if you need to.

For your professional start our 3D scanners come with hardware and operating system.

We help you choose the perfect software package for your personal application.

Our experienced team assembles the scanning hardware and software on location for you and after a short introduction training you are ready to get to work.