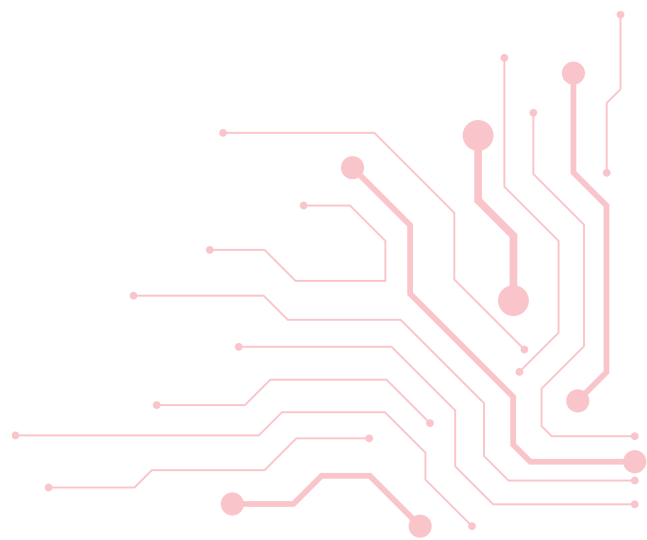


3shape

TRIOS 3 WIRED

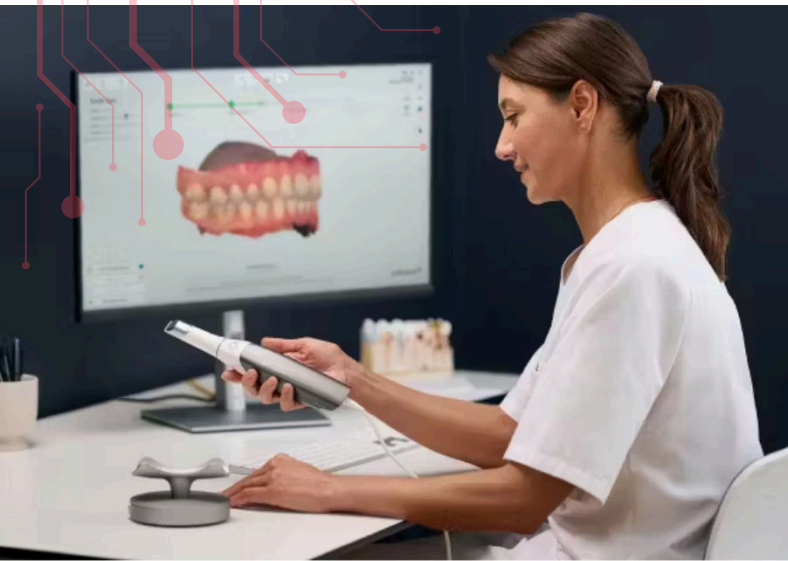
Proven. The trusted choice.

Proven scanning technology for a superior patient experience



Trusted by tens of thousands

Trusted, loved and award-winning. TRIOS 3 is a reliable, AI-driven tool that makes it a breeze to create accurate scans, in realistic colors, and send them off to the lab of your choice. Just like that!



Inspire your patients

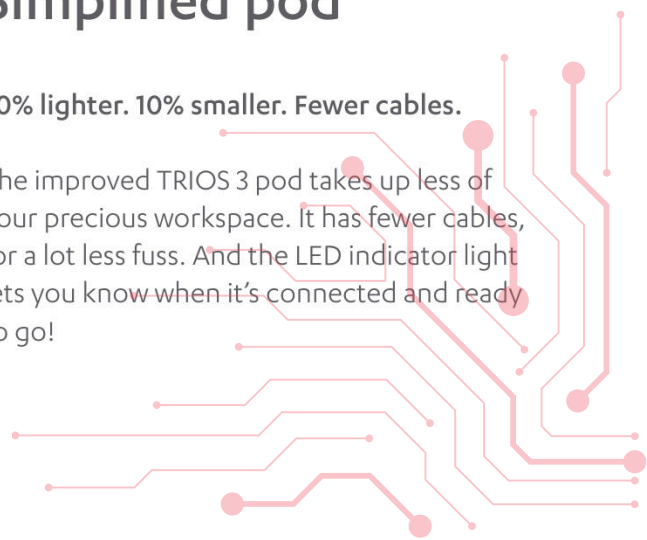
This dental scanner comes with free [engagement apps](#). There are so many new ways to engage with your patients, add weight to your treatment proposals and gain – even better – case acceptance.



Simplified pod

30% lighter. 10% smaller. Fewer cables.

The improved TRIOS 3 pod takes up less of your precious workspace. It has fewer cables, for a lot less fuss. And the LED indicator light lets you know when it's connected and ready to go!

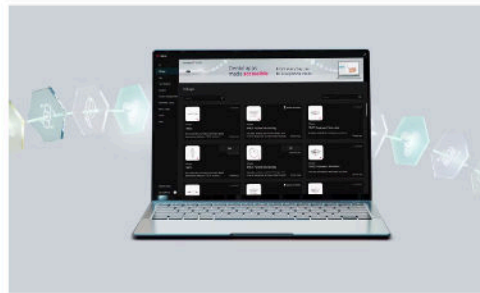


A great scan is just the beginning

When is a scan more than a scan?

When it's united with patient outcomes. **3Shape Unite** is the workflow engine that comes with TRIOS. Benefit from thousands of apps, simplified treatment workflows, and securely store and access your TRIOS scans with **Unite Cloud**.

3shape Unite



Treatments made simple

Treatments are made simple from start to finish. With guided and straightforward workflows, efficient patient and case management and communication.

Dental apps made accessible

Thousands of apps in the Unite Store give you the freedom to choose best-in-class solutions. Boost your work and collaborations with 3Shape, labs, and treatment providers.

Patient cases made available

Securely store and manage patient scans, track case progress, communicate with your lab and view all your 3Shape app licenses. In the cloud, with the Unite Cloud app or on the web.

What others say about TRIOS



My learning curve with using a TRIOS unit was nonexistent. Essentially I picked it up and from the very first moment that I did, I was able to take a full-arch scan.



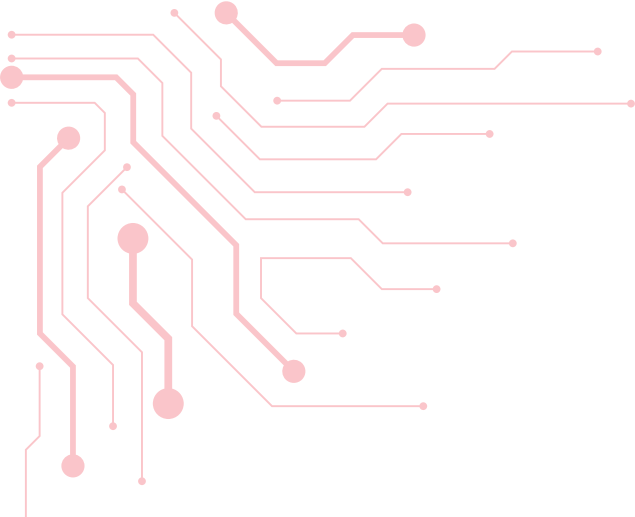
Dr. Barbara Jurim
about learning how to scan



We find digital procedures just as accurate and more efficient, since staff doesn't need to spend time with retakes, or pouring and trimming models.



Dr. Karin Becktor
about saving time



What comes included?

TRIOS 3 is new on the outside, and TRIOS proven on the inside – thus comes with everything you need to start scanning right away. From the scanner to a preconfigured computer, improved pod and onboarding help. See what's in the box below.



Scanner and accessories



Computer



Software



Service



Connectivity



Documentation



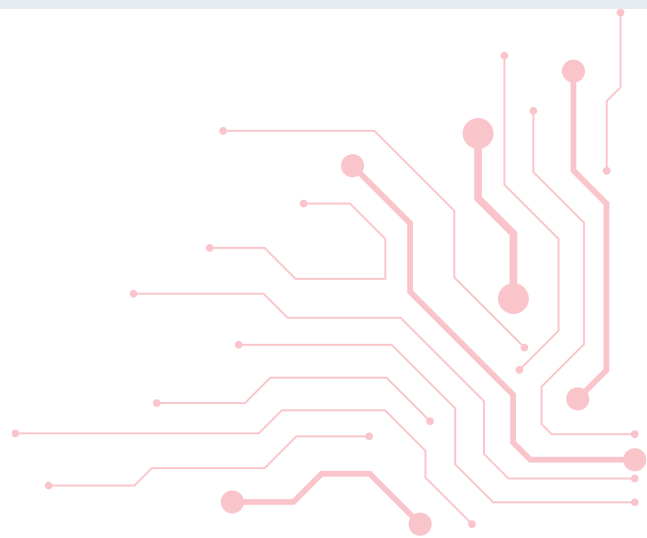
Add-ons



Scanner and accessories

Scanner: TRIOS 3 scanner wand, scanner pod with USB-C port and 1 meter USB-C cable, TRIOS 3 (color) calibration kit.

Tips: 5 autoclavable scanner tips, 1 TRIOS 3 protection tip.



TRIOS 3 tech specs

✕

SETUP OPTIONS

Pod or MOVE+

Depending on the way you intend to use the impression scanner, you can choose a setup with a pod and computer, or a [MOVE+](#) cart setup with a built-in computer and adjustable screen.

INDICATIONS FOR USE

TRIOS 3 digital images are indicated for use in

- Restorations
- Orthodontics
- Implantology
- Assessment of dental status.

SCANNER SPECS

Clinical accuracy

Proven clinical accuracy: backed by a multitude of independent scientific studies for a wide variety of workflows. Data/references available upon request from 3Shape.

Light and output

TRIOS 3 captures 1875 images per second, uses LED as a light source and outputs PLY, DCM and STL files.

Dimensions and use

TRIOS 3 has the same dimensions as TRIOS Core, measuring 4.8x4.0x27.3 centimeters (HWL). It weighs 340 grams including tip.

Improved pod

The pod is improved to take up less workspace. It is 30% lighter, 10% smaller and has fewer cables. And the LED indicator light lets you know when the scanner is connected and ready to go.

PC REQUIREMENTS

TRIOS computer

Included in your order, you will get a 3Shape approved, preconfigured computer with TRIOS software installed. All computers run on Windows 11 pro.

Other computers

For a CAD/CAM solution that does not require TRIOS scanning, you can select a PC according to the [Minimum PC requirements for 3Shape Software packages](#).

Ethernet connection

Another important element of your solution is your ethernet speed. All communication with labs, partners and servers will happen through your ethernet connection. The faster the network, the faster you can send and receive an order. A typical TRIOS order of 30Mb will take approx. 30 seconds to transmit on a 10Mbit/s line. [Check network speed requirements](#).