

3D LASER FOOT SCANNER MAX

Revolutionize your foot scanning process with the 3D Laser Foot Scanner Max, the cutting-edge hardware and software solution that delivers fast and accurate results. For all foot healthcare professionals, this innovative tool provides you with the necessary information to diagnose and treat foot-related issues

- Fast
- Precise
- Reliable
- Broad scan capacity
- Online accesibility
- Instant upload

voxelcare®
ONLINE CAD/CAM SYSTEMS

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Maximum versatility

Achieve full versatility with our 3D Laser Plantar Foot Scanner Max, allowing you to capture data directly from the patient's foot in any position, including full weight, semi-weight, or non-weight bearing positions. You can also digitise other objects related to patient data, such as plaster casts and even existing insoles.



Technical Specs

Dimensions
256 x 695 x 85 mm

Weight
12 kg

Scanning time
<10 sec

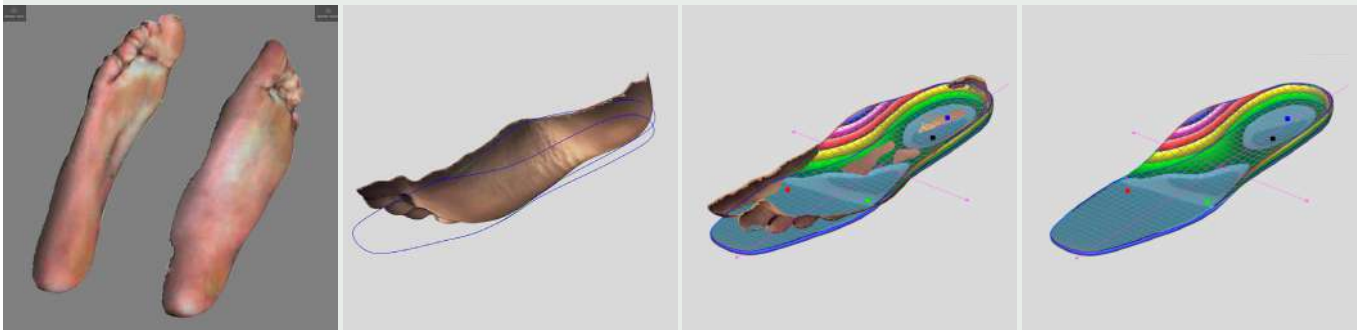
Accuracy
1 mm

OS required
Windows 10 OS

3D foot mapping with surface texture

This advanced scanner generates both 3D and 2D images, making it an ideal tool for clinical and retail settings.

With precise data capture, including texture, this device is perfect for providing a comprehensive view of the foot. This scanner helps healthcare professionals and retailers better understand their patients' or customers' needs and deliver personalized care.



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