

3D SCANNER

GT GEORGE

With GT George's laser technology, you can capture the entire foot fully, partially, or even unloaded in all three dimensions.

The duration of the capture and the creation of a photo of the plantar view takes only a few seconds.

Thanks to the laser technology, you can capture your customers' feet with millimeter precision.

You receive a detailed 3D representation of the feet, which you can directly present to your customer in the new software module GT George 3D.

The measurement data can be processed in the design software GP InsoleCAD & GP OptiCAD.



ADVANTAGES

- 3D capture of the entire foot (fully, partially, or unloaded)
- Includes two side foot supports and a footswitch

TECHNICAL REQUIREMENTS GP MIKE

Model:	GT George for Feet
Speed:	3.2 seconds
Resolution:	+/- 1.0 mm
Outer Dimensions:	520L x 270W x 220H mm
Max. Scanning Size:	330L x 130W x 115H mm
Weight:	10 Kg (22 lb)
Max. Load Capacity:	(290 lb)
Power Supply:	AC 100-240V DC 12V/3A