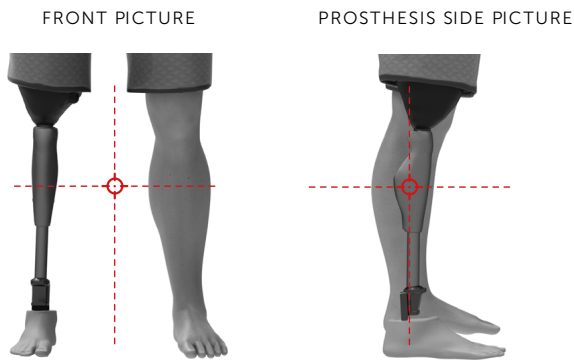
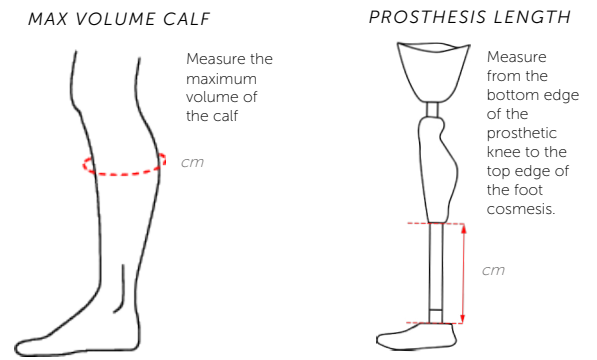


OneFit 3D SCANNING

2 Photos

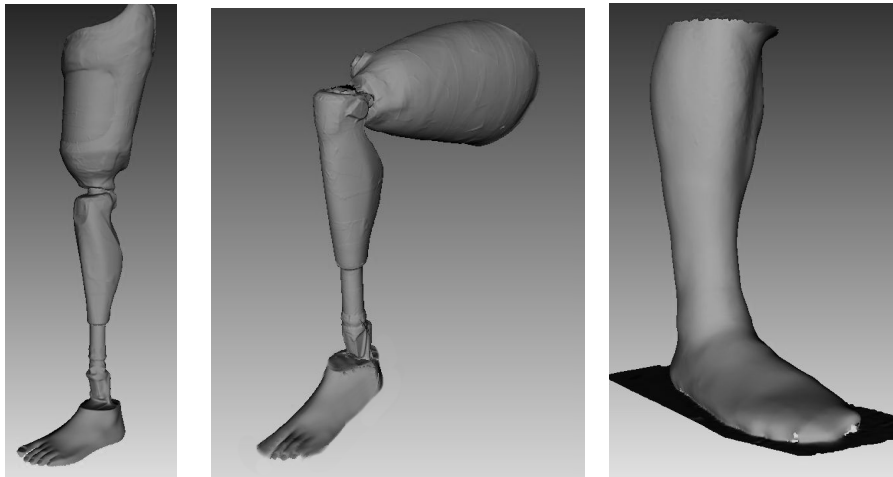


2 Measurements



Take 2 photos of the user wearing the prosthesis, as shown in the images above. The camera must be placed perpendicular to the legs, from a low position, with both legs centered on the photo. Please remember that all prosthetic components must be completely visible, including the socket. Please remove shoes, socks and any object that cover the prosthesis.

3 Scannings



Left: Complete prosthesis. Middle: Complete prosthesis sitting down. Right: Sound side of the user.

- **All prosthetic components should be clearly visible on the scan**, including the upper part of the socket in transfemoral prostheses. Please remove any item that covers the prosthesis (sock, foam, other coverings ...)
- **No reflecting ground:** Avoid problems with reflective material or dark areas. If your scanner does not receive information from these areas, cover the reflective parts with matte tape, tightly taped to the surface so that it does not create extra bulk. Or you can use Anti-Reflective powder spray for 3D Scanning.
- We recommend that the environment contrast in color with the prosthesis.
- Set the scanner to the **highest resolution possible**.
- Scan the complete prosthesis and the sound leg, with the patient standing up. You can scan both legs in the same file or do it separately.

HOW TO SCAN

NO SHOES



NO SOCKS



FORMATS

.stl
.obj

STRUCTURED
LIGHT
SCANNERS



SCANNERS RECOMENDATION



- Shining 3D Einscan Pro Series Hand Scanners
- Artec Structured Light Hand Scanners
- Creaform Hand Scanners
- Peel3d 3D Scanner



- 3D Systems / Cubify Sense
- Structure Sensor / Core
- Microsoft Kinect 3D Scanner
- Intel Infrared Sensor Scanners

SEND US THE FILES

Send us the **2 pictures, 2 measurements and 3 3Dscannings files (.stl)** with the order details, through www.unyq.com or send and email to orders@unyq.com.

If you need further assistance please contact us at hello@unyq.com or US: +1 415 430 9676 EU: +34 854 85 60 92