

743Z19=1

TransferScan.

Your digital solution for transferring socket shapes and prosthetic alignment.

The conventional transfer process using plaster molding is replaced by a digital transfer process. This enables a fast, precise and efficient replication of the socket's shape and prosthetic alignment.

Benefits at a glance:

- Fast and precise digital capture of the socket shape and alignment for maximum accuracy and efficiency in the treatment process
- Eliminates the risk of socket damage associated with traditional plaster-based processes, ensuring durability and reliability
- Facilitates the immediate return of the original prosthesis, minimizing waiting times and improving convenience for users
- Enables use from any location, offering greater flexibility

The digital TransferScan Process.

1. Prepare socket:

Detach socket from the prosthesis, prepare socket with scanning spray to remove gloss and close transparent areas, then securely mount it on the **TransferScan** Scanning Device.

2. Scan socket:

Use the **iFab EasyScan** to digitize the socket shape and prosthetic alignment with accuracy.

3. Modify and Order:

Adjust the scan in the **iFab EasyScan** software, then place your order for a test or definitive socket via the iFab Customer Center (iCC).

4. Production and Delivery:

iFab will produce and ship the selected socket option.



One Digital Workflow. From Scan to Delivery.

Ottobock's **TransferScan** is packaged in a practical suitcase enabling practitioners to scan and transfer socket shape and alignment data from any location.

The suitcase includes:

- **iFab EasyScan** (743Z51) including calibration plate:
Scanner for capturing the shape of the existing socket.
- **TransferScan** Scanning Device (743Z19=2):
A specialized clamping device that secures the prosthetic socket for optimal scanning and a defined data capture point.
- Scanning Spray (635L22=0.400): The spray renders transparent, shiny socket surfaces matt, eliminating reflections to ensure error-free scanning.

Additionally, it contains a USB cable (743Y894=1-3000) for connecting the **iFab EasyScan** to a laptop or tablet, a ball-head screwdriver (709S110=4), and the IFU.



For customers already using the **iFab EasyScan**, the **TransferScan** Scanning Device (743Z19=2) can be purchased separately.

For those opting to create sockets in-house, the process requires the **PROS.A. Assembly** (743A220), the PROS.A. Assembly attachment (743A221=1), and a specific draping plate (755X224=1). The required foam model can be ordered through the iCC following the standard process.