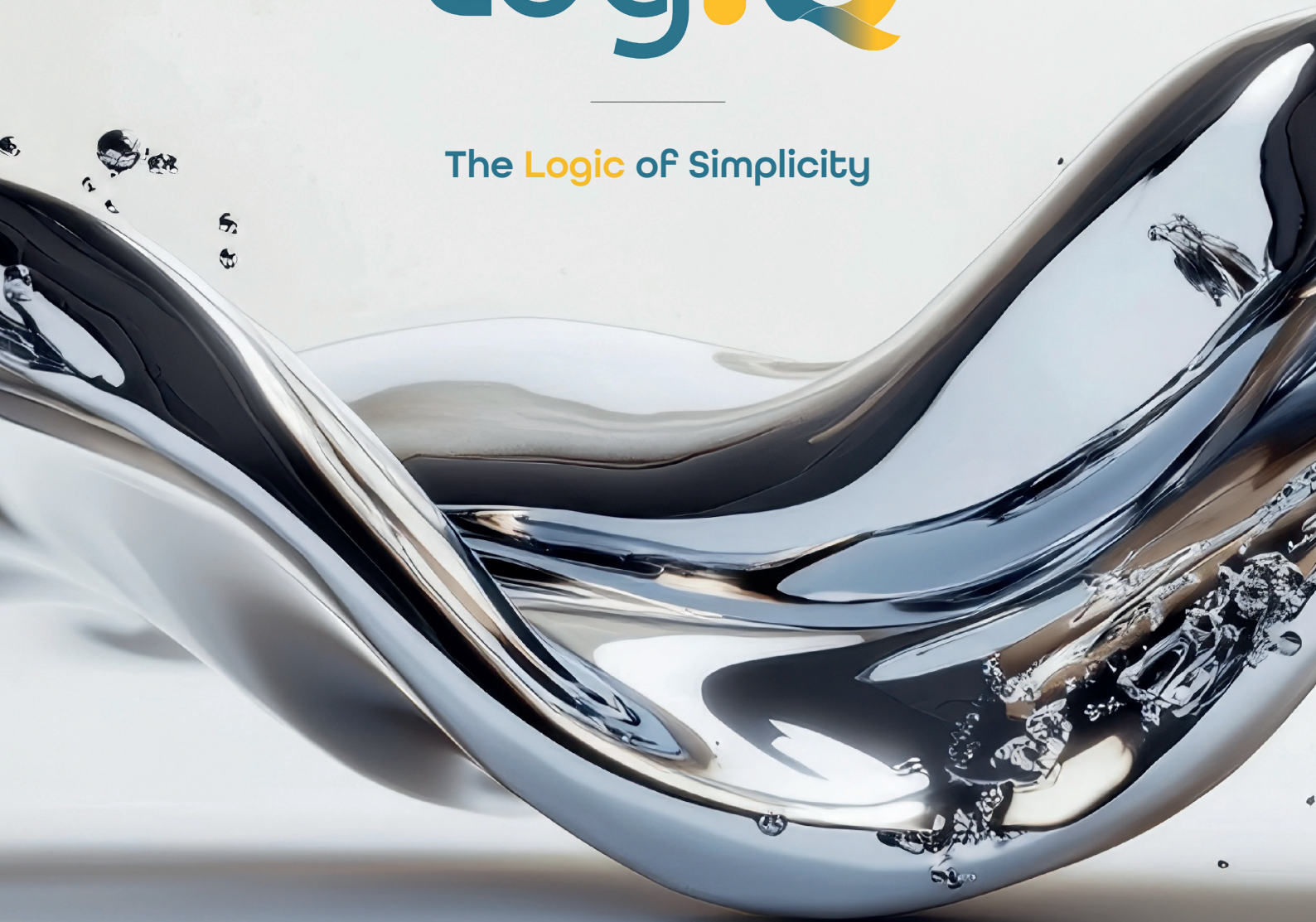




The **Logic** of Simplicity



Full Arch Made Simple

ScanLogiQ revolutionises your approach
to Full Arch.

Create implant restorations starting from a simple
intra-oral scan — **captured with any IO scanner.**

A fully validated digital workflow that delivers
confidence, precision, and predictable results.







The Logic of Simplicity

In edentulous patients requiring implant restorations, the accuracy of intra-oral scanning can be compromised by several factors.

ScanLogiQ is engineered to overcome these challenges and ensure reliable digital impressions.

Digital Full Arch: The Challenges



Multiple implants with wide inter-implant spacing.

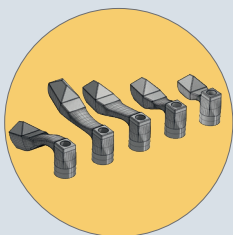


Pronounced curvature of the dental arch and interference from soft tissues, tongue, lips, saliva, and reflective surfaces.



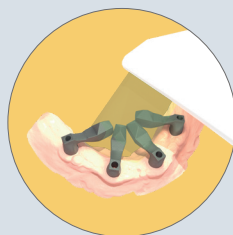
Large scanning areas with insufficient reference points between scan bodies, increasing the risk of stitching errors.

Our Solution



SCANLOGIQ KIT

A series of scanbodies specifically designed for full-arch scanning.



DATA SETS

Accurate acquisition of require data sets.



ASSISTLOGIQ

Software for the validation of scan data accuracy.



The core of the system

At the heart of the system is the **Scan Flag iQ** scan body. It has been engineered to concentrate scanning within a reduced and controlled area, away from the main sources of interference. Orientating them towards the centre and anterior region of the mouth makes them easier to access and scan

Thanks to the **five different shapes**, Scan Flag iQ adapts to a wide range of clinical situations, optimising workflow efficiency and reliability.



.....

Position the Scan Flag iQ intra-orally in close contact. Scan only the central part of each **Scan Region**.

This approach simplifies the operative workflow and reduces the risk of stitching errors.

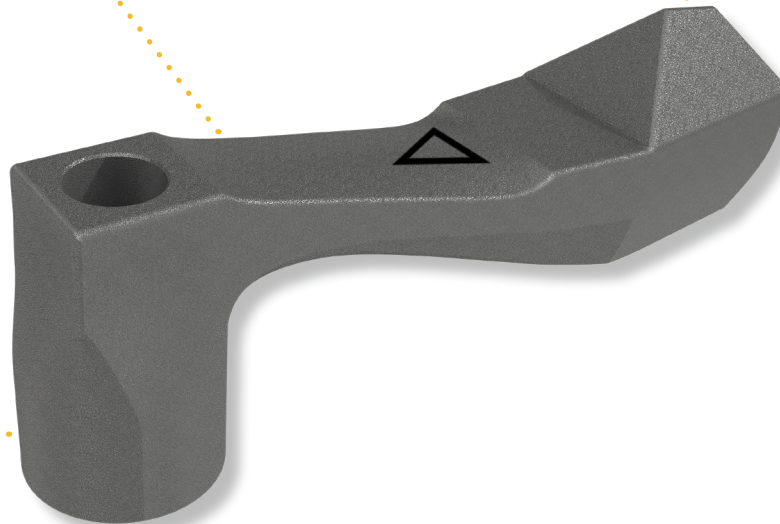
Flexibility

5 different shapes
for the clinical adjustment.

Scan Region

Compatibility

With the main multi-uniat
abutment platforms



Check of Available Connections



Design

The specific design and manufacturing quality of the Scan Region make Scan Flag iQ a **high-precision** measurement instrument, capable of digitally transferring implant positions in a **reliable** and **predictable** manner.

Scanbody **ONE SHOT iQ**

One Shot iQ is the dedicated scan body for establishing implant positions in full-arch and multiple implant restorations.

Thanks to its unique geometry and reduced size, intra-oral scanning is made more efficient and reliable.



Optimised to perform the fundamental principles of intra-oral scanning.



**Simultaneous capture of scan body and surrounding tissues
Fluid, continuous, and repeatable scanning.**



Dedicated Library.

Scanbody **REVERSE iQ**

Reverse iQ is an innovative component used to finalise full-arch and multiple implant restorations within both digital and analogue workflows.

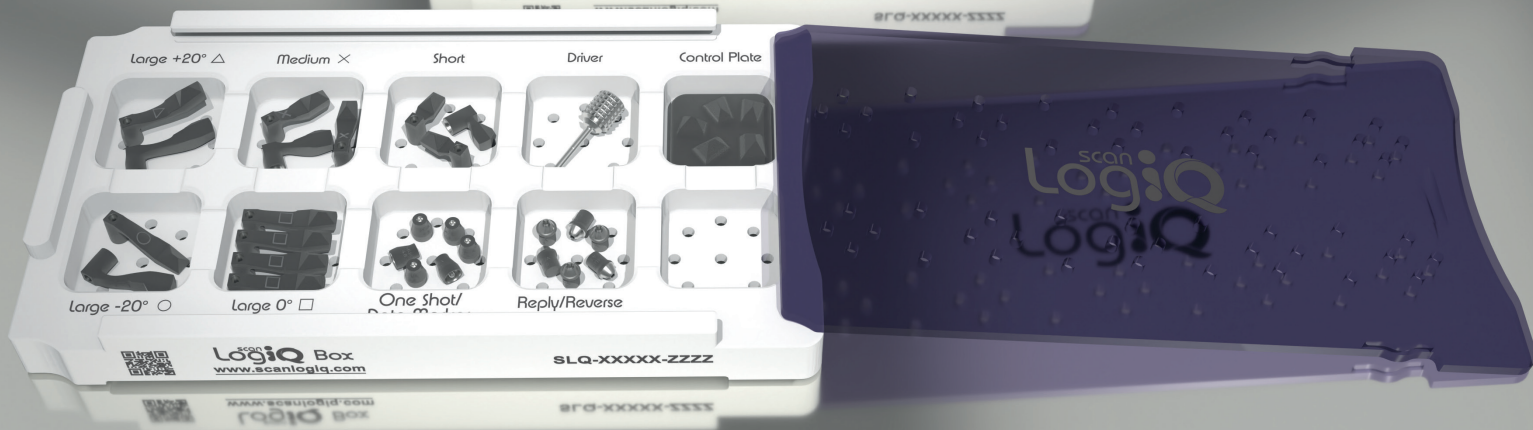
It enables the accurate transfer of implant positions from temporary restorations, try-ins, prototypes, or even conventional impressions.



**Optimised for the transfer of the
implant positions.**



Dedicated Library.



Kit

ScanLogiq

Five Scan Flag iQ geometries are designed to support accurate scanning in cases of distally placed implants with pronounced angulations, enabled by two dedicated shapes.

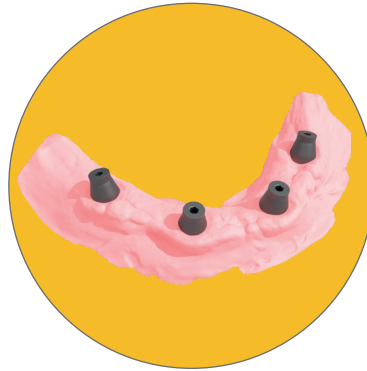


Workflow

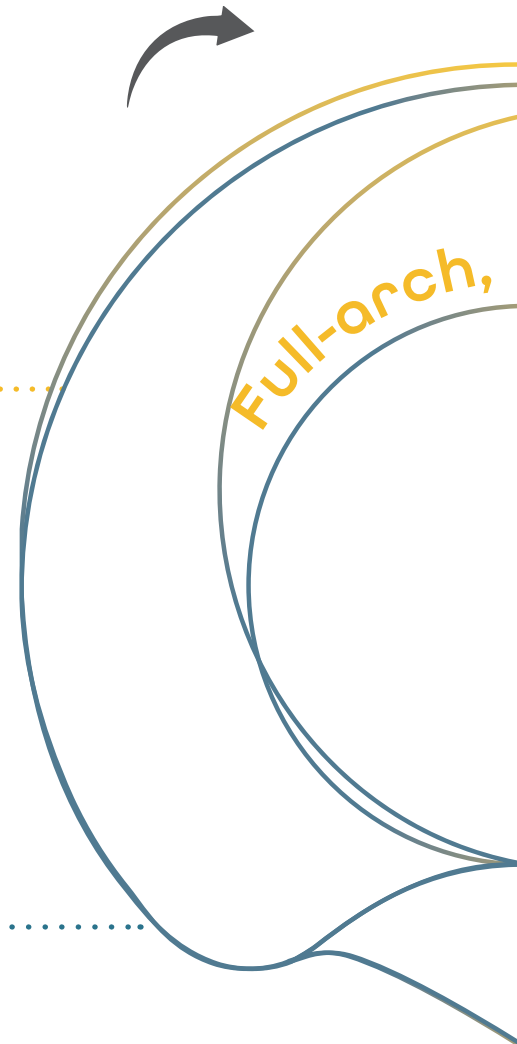
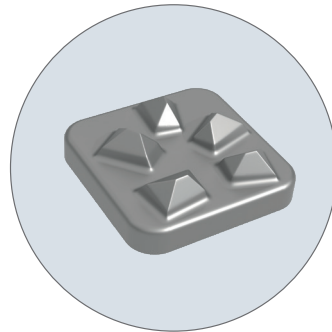
1° STEP

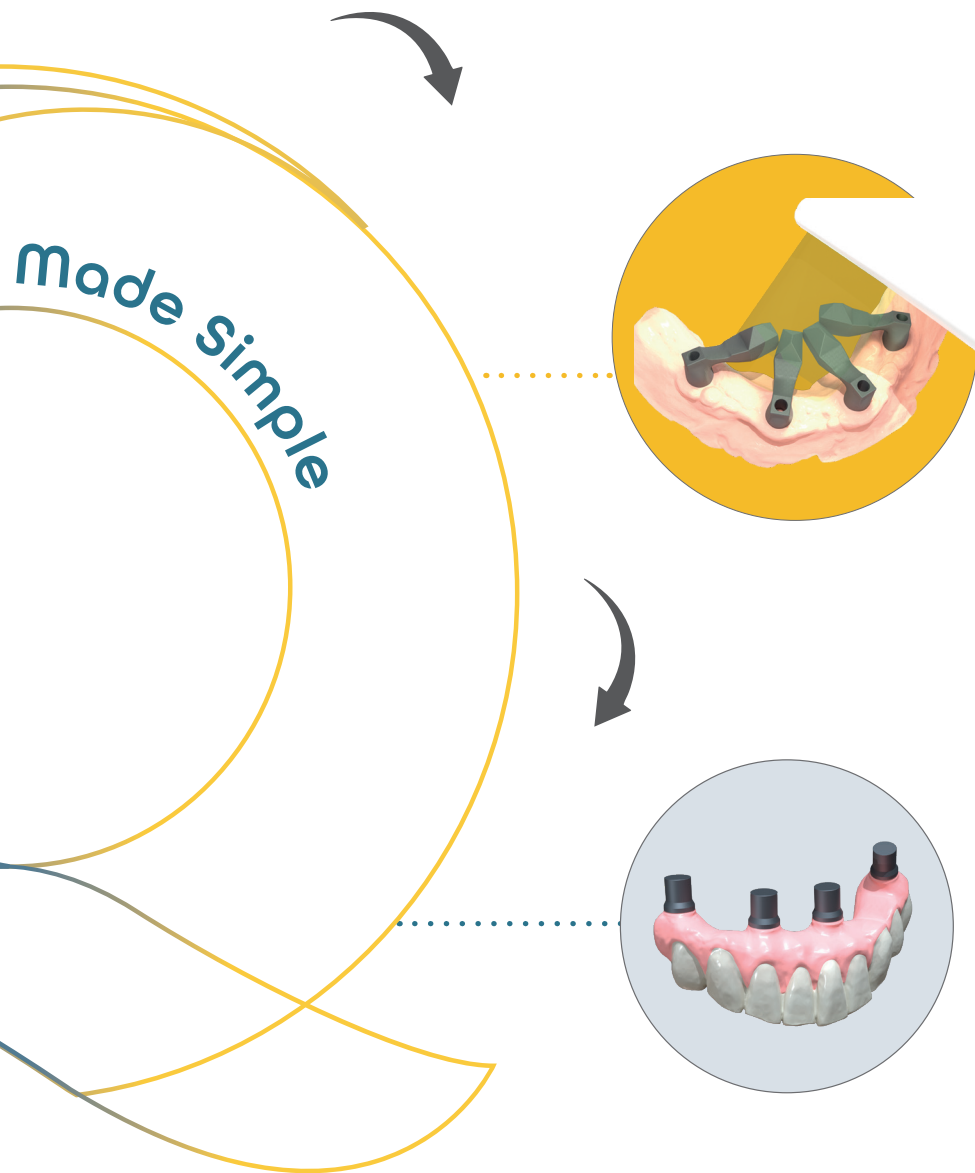
SOFT TISSUE SCANNING
WITH **ONE SHOT IQ**

Mandatory



SCANNER CHECK
WITH THE
CONTROL PLATE IQ TOOL





2° STEP

IMPLANT SCANNING
WITH **SCAN FLAG IQ**

Mandatory/necessary

3° STEP

TEMPORARY PROSTHESIS
SCANNING WITH
REVERSE IQ



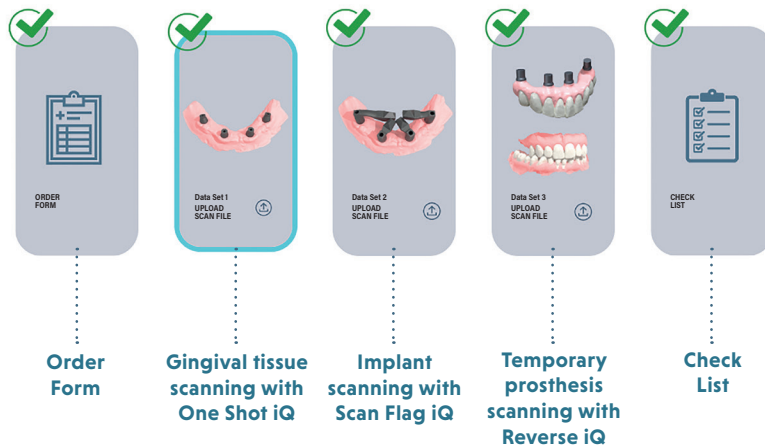
The Software



AssistLogiQ is the dedicated software and file manager for the entire ScanLogiQ system.

It supports the workflow by:

- Indicating which scanbody **shapes** optimise the **Scan Region** positioning.
- **Checking and validating** the quality of the scans in real time.
- **Detecting issues** and proposing ap-proprate **solutions**.
- Generating accurate work files that are **compatible** with any **CAD** software available on the market.
- Providing access to final framework manufacturing with **passive fit guarantee**.





What Sets Us Apart



**Full compatibility with
all IO scanners**



**Real-time automatic
accuracy validation**



100% Passive Full Arch



**Reduced risk of error
and optimisation
of clinical time**



**Correct detection
of implant positions**



Full digital workflow

Passive fit for your
Full Arch case, always.

DISCOVER MORE



Notes



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