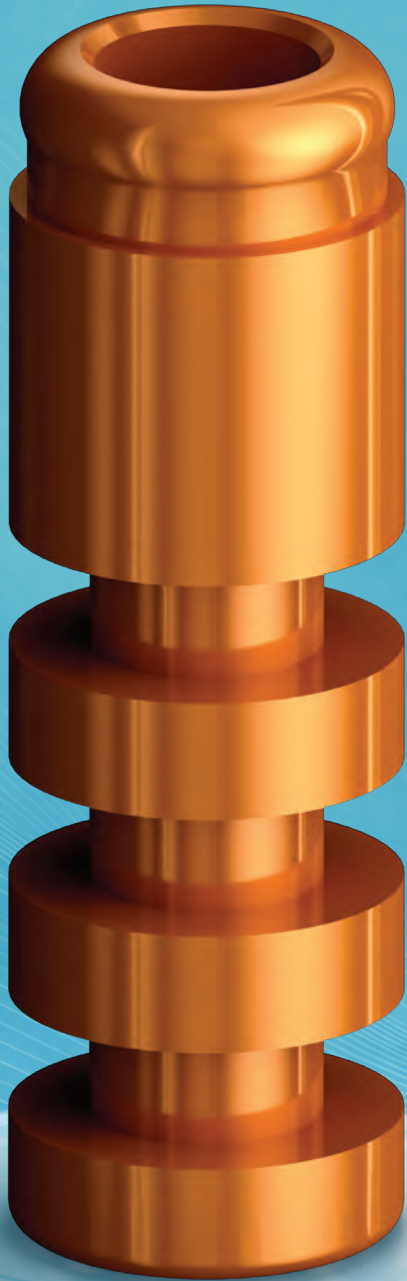


The Missing Link in the LOCATOR® Digital Workflow

Designed to support printed model workflows.



Lab Pickup of
Housings

Printed Model
Workflow

Designed for
LOCATOR Cases



Digital
Scan

Design 3D
Printed Model

Design
Prosthesis

Print Model to
Receive Analogs

ELEVATING THE LOCATOR DIGITAL WORKFLOW

The LOCATOR Digital Analog fills a critical step in the digital denture workflow by combining digital fabrication of the prosthesis with digital 3D model production to facilitate final housing pickup in the lab.

With Zest Scan Bodies, clinicians and labs can capture LOCATOR abutment position digitally, allowing restorative teams to design prosthetics with built in prefabricated housing recesses. LOCATOR Libraries for 3Shape and exocad combined with Zest Digital Analogs enhances the digital workflow by introducing an accurate 3D printed model solution to receive digital analogs.

This allows more of the process to happen before the patient delivery appointment, helping labs pick-up LOCATOR housings with greater control and giving clinicians a more efficient, predictable path from scan to design to printed model to final delivery.

KEY BENEFITS:

- Distinguishable from traditional LOCATOR Analogs
- Conventional Digital Analog Workflow
- Consistent and Accurate Housing Pick-up
- Less Chair Time for Clinicians
- Complete Digital Workflow for LOCATOR



**Print/Mill Prosthesis
with Recess**

If preferred, follow normal chairside workflow from here.

Lab Pick-Up

**Prosthesis
Delivery**

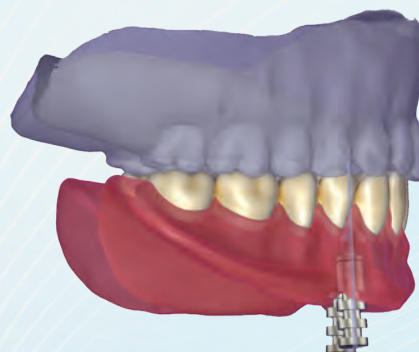
DIGITAL LIBRARIES FOR THE WORKFLOWS YOU ALREADY USE

Zest Digital Libraries are designed to make LOCATOR workflows easier to use inside the digital design platforms many labs and clinicians already know. With libraries available for both 3Shape and exocad, restorative teams can digitally plan, design and create prosthetics with the correct LOCATOR housing recesses and component spacing built into the workflow.

For practices using intraoral scanners or labs using desktop scanners, this helps create a smoother connection between digital capture, prosthesis design, printed models and final housing pickup.

DIGITAL LIBRARIES BENEFITS:

- Available for 3Shape Model Builder and exocad Model Creator
- Seamless Digital Workflow
- Design With Confidence
- Faster Case Progression
- Accuracy for LOCATOR Digital Workflow



LOCATOR DIGITAL LIBRARIES

3shape



**Scan to Watch the 3Shape
Library in Action**

zest.pub/digital3shape

exocad



**Scan to Watch the exocad
Library in Action**

zest.pub/digitalexocad

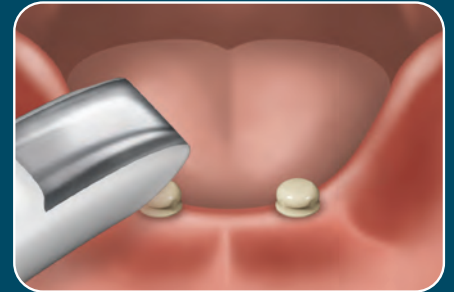
THE LOCATOR DIGITAL WORKFLOW IN 4 SIMPLE STEPS

1

Capture the Scan Using Zest Scan Bodies

Use Zest Scan Bodies chairside with an intraoral scanner or in the lab with a desktop scanner.

- Capture LOCATOR abutment position digitally
- Use intraoral or benchtop scanning
- Reduce chair time for records



2

Design the Prosthesis Using LOCATOR Digital Libraries

Design removable or fixed prosthetics using LOCATOR digital libraries for supported workflows.

- Design with accurate spacing for Zest housings
- Reduce thin or weak spots in the prosthesis
- Support milling or 3D printing workflows



3

Print the Model with the New LOCATOR Digital Analog

Use the LOCATOR Digital Analog with the printed model to support accurate housing pickup.

- Enables lab pick-up of LOCATOR housings
- Supports predictable cementation
- Helps improve accuracy before patient delivery
- Creates a more efficient lab-to-clinic workflow



4

Deliver the Prosthesis with Ease

Deliver the final prosthesis with fewer chairside steps and greater confidence.

- Shorter delivery appointments
- Less adjustment time
- Improved clinician and patient satisfaction
- A more predictable LOCATOR case workflow



DESIGNED FOR LABS, BUILT FOR LOCATOR WORKFLOWS

The LOCATOR Digital Analog gives labs a more reliable way to support lab LOCATOR housing pickups and greater confidence in prosthesis delivery for LOCATOR cases by adding a physical 3D printed model into the digital workflow.

Whether you are designing digitally, printing models, or preparing for final delivery, Zest provides the components and workflow support to help simplify the process.

WHAT LOCATOR INSIDERS ARE SAYING



Dr. Michael D Scherer

DMD, MS, FACP, DABOI/ID
Chief Clinical Officer
Zest Dental Solutions

"This is a huge step in digital workflows for LOCATOR... no chairside pickup!! With these new digital workflows - I can now intraoral scan edentulous arches with LOCATOR Scan Bodies and then have my lab process the housings into the prosthesis. Incredible!!"

"It has been my personal mission to bring digital solutions to the denture space. Zest is bringing new digital innovations to the LOCATOR space. These innovations open up new digital workflow possibilities to create completely digital LOCATOR overdentures."



John Madden

Master CDT



Ryan Napolitano

Senior Director, New Product
Development & Innovation
Leixir Dental Laboratory Group

"The Digital Analog and Digital Workflow from Zest is a fantastic tool for meeting my Client's clinical expectations. We're enhancing their workflow, and ultimately, delivering superior restorations to patients!"



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READY TO GET STARTED?

Contact Zest Dental Solutions to learn more about
LOCATOR Digital Analog availability, digital libraries
and Zest LOCATOR Digital Workflows.



SCAN TO LEARN MORE
zest.pub/digitalanalog

