

Optimize Your Digital Workflow with Zest LOCATOR® and LOCATOR R-Tx® Scan Bodies

LOCATOR and LOCATOR R-Tx Scan Bodies can simplify your overdenture cases in combination with a digital workflow. They can be used intraorally or in a lab setting, saving time and improving efficiency in the digital process by accurately capturing the precise location of the LOCATOR and implant. The scan bodies are designed with the exact dimensions and undercut needed for the LOCATOR Denture Attachment Housings further improving the workflow of 3D printed dentures.

- Design and 3D print or mill overdentures with LOCATOR housing recesses included ensuring proper space required for pick-ups.
- Plan your LOCATOR cases in the digital workflow
- Capture precise location of Attachment
- Scan intraorally or on a model
- Scan bodies are made of a durable PEEK material
- Can be sterilized and reused

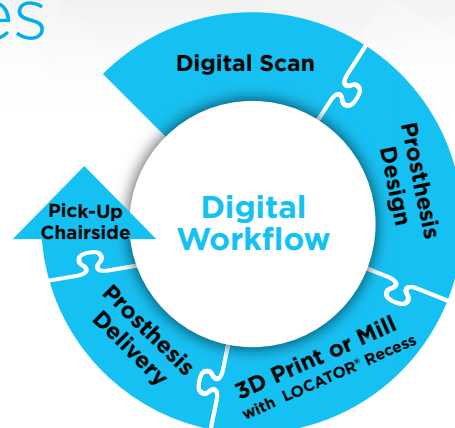


IMAGE	ITEM NUMBER	DESCRIPTION
	09260-2	LOCATOR Scan Body (2 Pack)
	09260-4	LOCATOR Scan Body (4 Pack)
	09260-10	LOCATOR Scan Body (10 Pack)
	30060-01-2	LOCATOR R-Tx Scan Body (2 Pack)
	30060-01-4	LOCATOR R-Tx Scan Body (4 Pack)
	30060-01-10	LOCATOR R-Tx Scan Body (10 Pack)