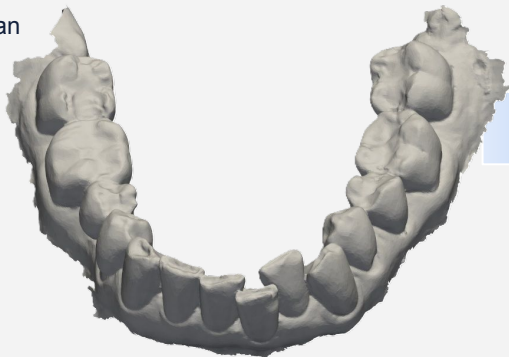


From raw 3D scan to print-ready model

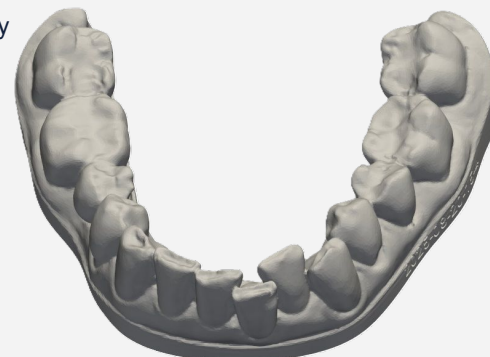
BEFORE

Raw 3D Scan



AFTER

Print-Ready
Model



DEPLOYMENT OPTIONS

Online and on-prem deployment options for dental lab and digital dentistry workflows.



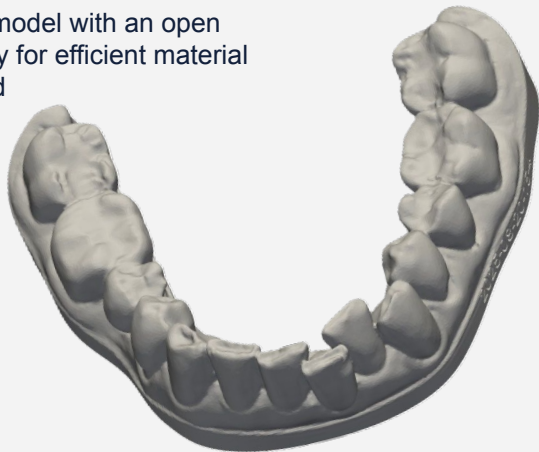
Designed for consistent print-ready output for both upper and lower jaw models.

Horseshoe Models

Standard HorseShoe and HorseShoe Flared models for efficient dental production workflows

HORSESHOE

Compact printable model with an open horseshoe geometry for efficient material use and streamlined production.



HORSESHOE FLARED

Horseshoe model with an extended flared support area for additional stability, labeling, and handling flexibility.



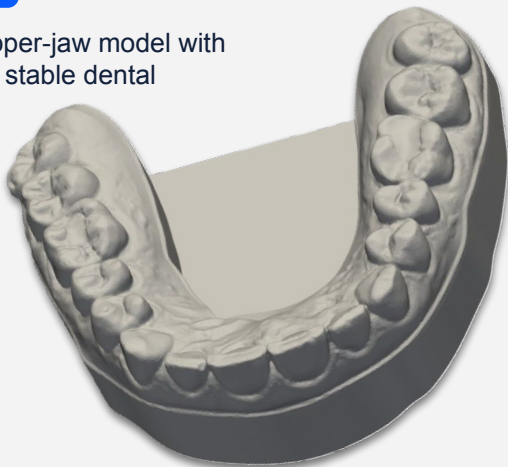
Designed for consistent print-ready output in digital dentistry workflows.

Full Palate Model

Complete upper-jaw printable model with automatic palate reconstruction when the original scan is incomplete.

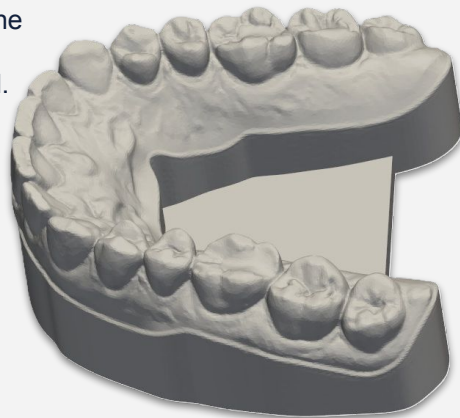
FULL PALATE

Complete printable upper-jaw model with full palatal support for stable dental production workflows.



FULL PALATE

If the original scan does not include the complete palate area, the missing region can be automatically reconstructed.



Designed for consistent full-palate print-ready output in digital dentistry workflows.

Full Palate Extruded Model

Complete upper-jaw printable model with posterior extrusion and automatic palate reconstruction for flat, production-ready geometry.

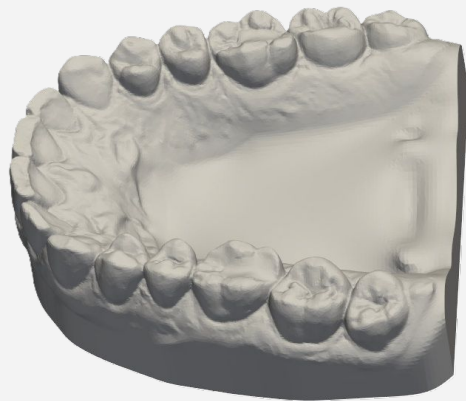
FULL PALATE EXTRUDED

Printable upper-jaw model with a completed palate surface and extruded posterior section for stable production geometry.



POSTERIOR COMPLETION

The posterior region and palate surface are automatically extended and interpolated — even when the original scan is incomplete — to form a flat rear wall and a flat bottom wall for consistent print-ready output.



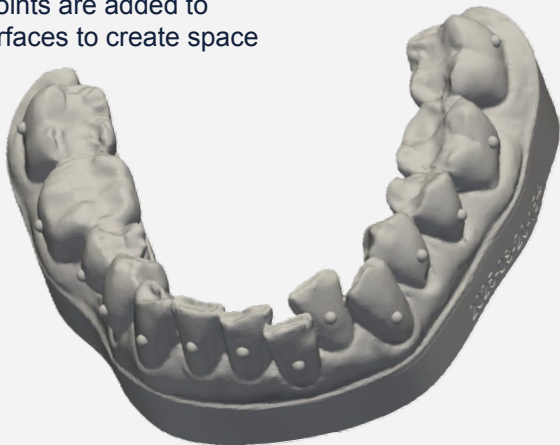
Designed for consistent extruded full-palate output in digital dentistry workflows.

Bleaching tray Model

Printable model with built-in reservoirs for whitening and remineralization tray fabrication.

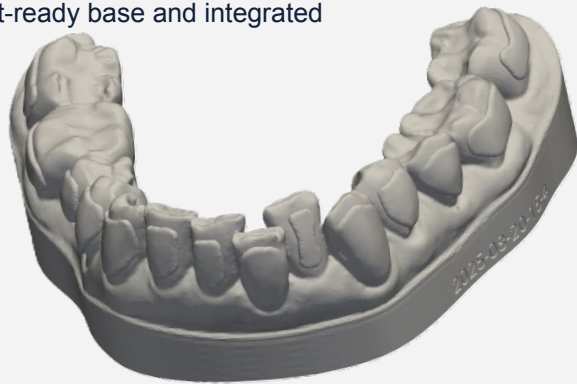
RESERVOIRS

Small reservoir points are added to selected tooth surfaces to create space for whitening or remineralization gel during tray fabrication.



TRAY APPLICATION

The model can be used to produce trays for tooth whitening or mineralization workflows, with a clean print-ready base and integrated labeling.



Designed for consistent bleaching and remineralization tray production in digital dentistry workflows.