



STRATA LABS

INTRAORAL SCANNER



High Technology
Intraoral Scanner

No Calibration
Needed

User Friendly
Interface

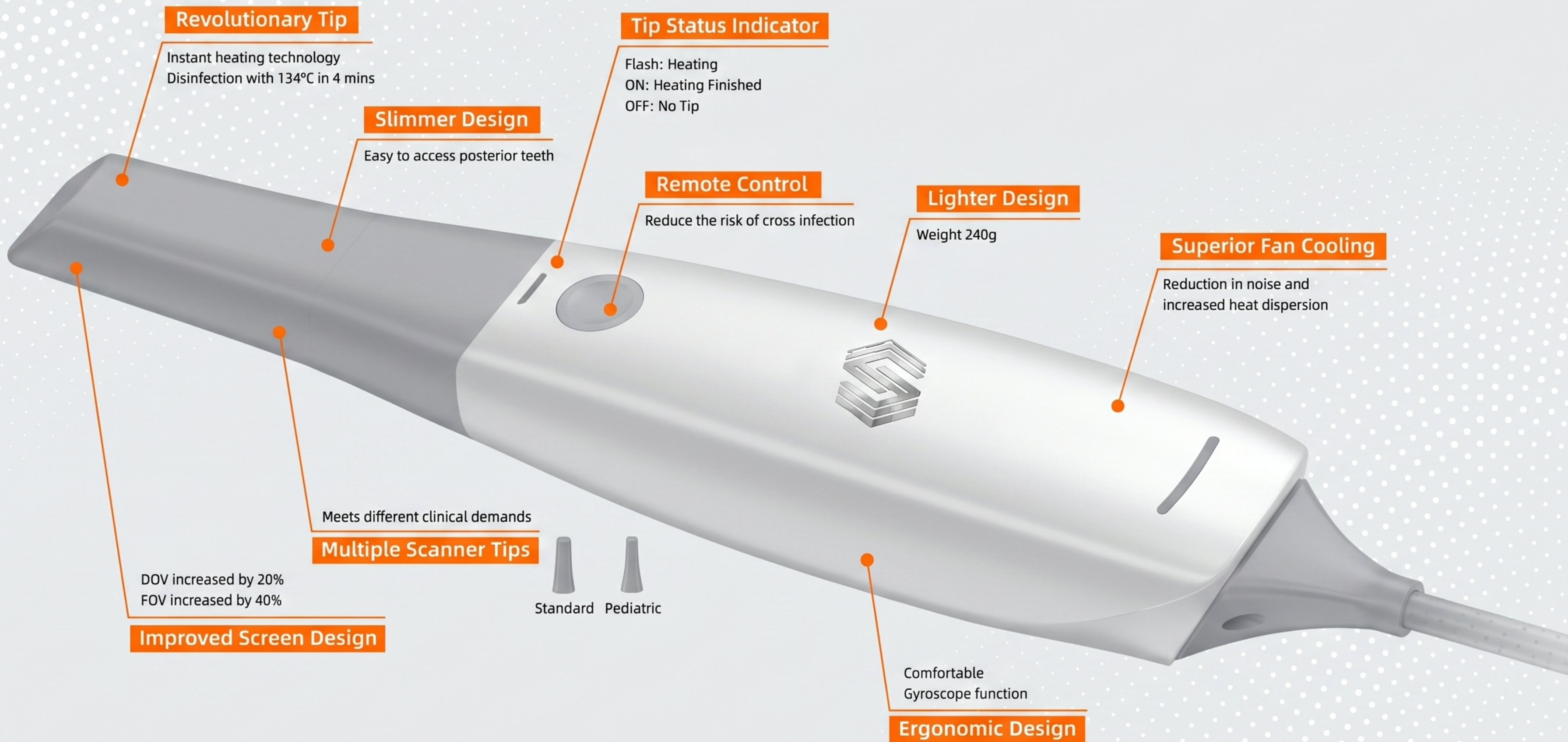
No Licence
Fees

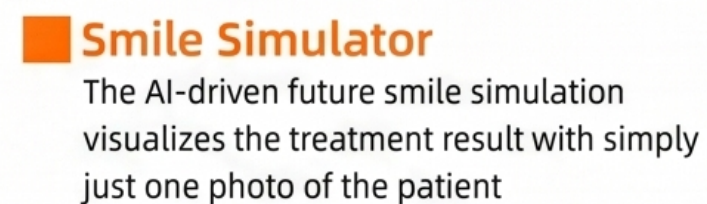
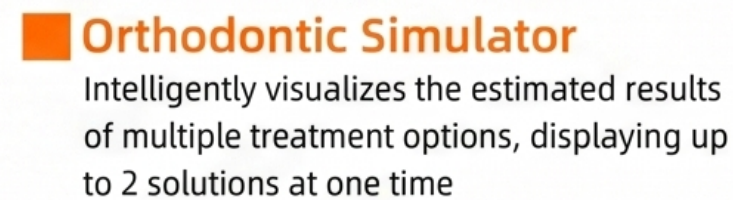
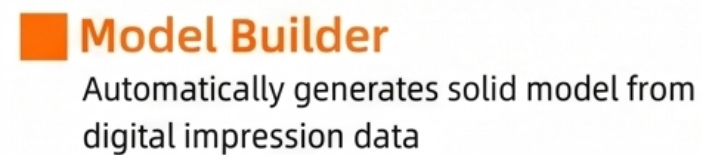
Open System
Compatibility

Autoclavable
Scanning Tips

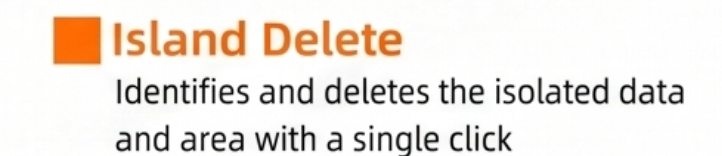
Strata Labs | Industrial 3D Printers
United States | stratalabs.com

BEYOND THE LIMITS





INTUITIVE REPORT

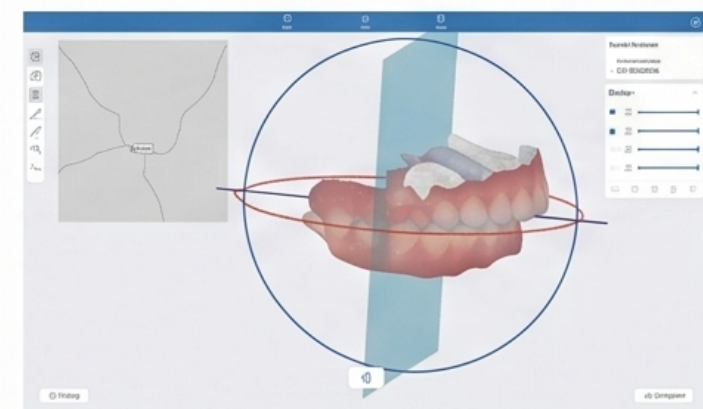




Undercut Analysis
Ensures the best fit for your restoration



Occlusion Analysis
Allows contact points observation and measurement in mm



2D Section Measurement
Enables accurate visualization of the restoration-occlusion distance, accelerating the clinical clearance



Smart Filter
Automatically identifies and filters out unnecessary data such as gloves, tongue, lips, oral mucosa, and so forth



 **Open System**

 **Maximum Flexibility**

 **Cloud-Based Storage**

Model	Parameters
Accuracy Single Crown	8μm(±1.1μm)
Anti-Fog Technology	Built-in Automatic Heating Fan
Output Format	STL / PLY / OBJ
Scan speed	<25s(single arch)
Scan depth	23mm
Cable Length	2 m
Data Transmission	USB 3.0
Scanning Tip Size	Standard: 95.3mmx22.5mmx16.6mm Pediatric: 94mmx17.9mmx13.2mm
Scanning Tips	Standard *3/Pediatric *1Autoclavable 134°C in 4 mins, 100-150 times
Weight	≤240 g
Scanner Size	240mm(L)x45mm(W)x36mm(H)
Sensor	High Speed CMOS
Operating System Requirements	i7-13700HX 2.10GHzNVIDIA GeForce RTX 4060 6G32G 1TB SSD / Window 11 64bitResolution 1920*1080 /USB-Type 3.2 Gen 1