

Scan Faster And More Accurate

Up3d Scanner Series



Specializing in developing scanners over 8 years

UP400 Ultra-high-speed Scan

Automatic add-scan





Open System

Support PLY format Enables to import 3shape and EXOCAD files directly



High Speed Scan

Rigid demand only need 14s to scan unsectioned model



Upgraded Upscan Software

Optimize the UI layout and upgrade the core algorithm to make the scan speed faster, with less post-processing time

Ultra-high-speed Model Scanning 14s For Unsectioned Model, 11s For Sectioned Model

Scan the model super fast and improve the efficiency with new upgrade of UP400 software algorithm



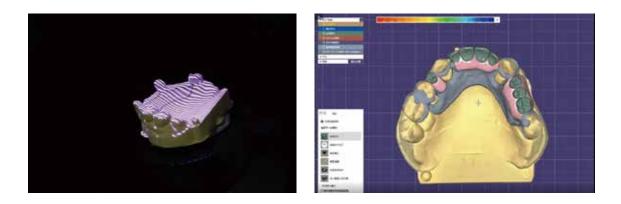
Unsectioned model



UP400 scan data

Open System ,better Integration Highly Restore The True Color Of The Model To Help Rpd Design

UP400 true color texture function can provide you with clear true color images and can be combined with a variety of design software such as exocad and 3shape to achieve the easiest RPD design operation.



With The Ultra-high-speed Scan Up400 Provides You The Better Scan Experience

Post & Core Impression Scanning

only 33s





Triple Try Impressions Scanning Only Need 70s





UP560 True Color Texture, Rpd Design Expert



Open System

Support PLY format , 3shape, exocad import directly True color / Texture/ RPD



Full Arch Implant Scan In One Time

No need to unscrew the abutment, significantly improving the scanning efficiency of the implant restoration

True Color Texture, Rpd Expert Highly Restore The Real Color Of The Model To Help The Rpd Design

True Color Texture Scan

UP560 achieves new upgrade based on UP360 series, with dual 3 megapixels cameras (high frame rate), realizes faster and clearer capture image, and provides more efficient and accurate data for the digital dental industry.



Color texture model



UP560 scan data

Texture Expert To Simplify The Rpd Process Provide One-stop Solution For Digitalization Of Rpd

No need to follow the traditional process step by step,

all processes are left to the software within the computer, reducing manual errors and rework rates, maximize productivity and facilitate digital transformation.





360° Without Blind Angle Scanning Upgrade Unsectioned Model Scan Data

Upgraded appearance, cameras remains same principle. but faster scan speed , higher precision



UP560





Traditional scanner



UPSCAN Upgrade Scan Software

New UI interface, post-processing speed upgrade





Freely Switch Scanning Steps

Support freely switch scanning steps, no need to re-create the order, simple and convenient operation



Full Arch Automatic Add-scan

One click on the software can add-scan automatically



Fill Hole On Abutment

No need to add the wax manually, the software fills the screw holes automatically



Mark Margin Line

Mark the margin line directly in the software after scanning, reducing time of the tooth design.

Up3d Scanner Series Parameters



Model

UP400

Size	355*268*384 (mm)
Weight	10kg
Cameras	2*1.3 (mp)
Accuracy	8 microns
Projector	Customized blue-light /
	Multi-color scanning
Interface	USB 3.0
Output Formats	STL; UM; PLY; OBJ
Power Supply	AC110-240V, 50HZ
Product Features	All-in-one scan
	One click scanning triple tray
	Detect margin line
	True color texture scan
Main Feature	Unsectioned models scan
	All-in-one
	smart scan
Scan Speed	Full arch: 11s
	Unsectioned models scan: 14s
	post&core scan: 33s
	All-in-one: 20s
	Triple tray: 70s
	True color texture scan: 16s



UP560

305*310*550 (mm) 10kg 2*3.0 (mp) 8 microns Customized blue-light / Multi-color scanning USB 3.0 STL; UM; PLY; OBJ AC 110-220V、50Hz All-in-one scan One click scanning triple tray Detect margin line Texture scan Realistic/Ture Colour Texture Scanner, **Denture Specialist** 3D scanner for unsectioned model Full arch implants scanned in a single step Full arch: 12s Unsectioned models scan: 113s post&core scan: 93s All-in-one: 11s Triple tray: 101s True color texture scan: 126s



Digital technology improves life



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