





How to Export STL Files from **CEREC Chairside Software**

CEREC/ORTHO/SIRONA CONNECT:

With the release of **CEREC Ortho** 1.2 software, **Dentsply Sirona** has also introduced an Open Scan Export License which enables users to export STL files from the chairside software.

SOFTWARE NEEDED:

CEREC Ortho 1.2 and higher, CEREC 4.5 and higher, or Sirona Connect 4.5. The applicable license must be activated on the License Drive which is plugged into the unit for the feature to work.

- **1. Set up a case in CEREC Software**. Capture the images, and advance to the point where the buccal bite is articulated in the Model Phase.
- 2. Click the arrow in the upper left corner of the screen. | Select Export.



3. Highlight the location where you want to save the file on the left hand side of the windows screen.









How to Export STL Files from CEREC Chairside Software (Continued)

4. Use the drop down menu in the 'Save as Type' field and **select .STL from the list.** The user can rename the file by typing whatever they choose in the File Name field. This is optional.



5. Click Save. The file is now saved in the location as directed by the user and can be copied to a flash drive or uploaded to a file sharing service as needed.

ITEMS TO NOTE:

- The Open Scan Export License is free for CEREC Club members upon request.
- Users must install CEREC/Sirona Connect 4.5 or Ortho 1.2 prior to requesting the license.
- To request the Open Scan Export License, CEREC Club customers (or their branch representative) can call the distributor that sold the CEREC Scanner.
- The license will be distributed through the sironaupdates.com portal.
- Non-club customers can contact their local distributor representative to inquire about pricing and order the license.
- The Open Scan Export file type is intended for use with model printing. Users may determine if the file type is suitable for use in other formats.







How to attach files to your patient case once the scans have been exported to your desktop:

1. Login to your DDX Account



2. Select New Case

	504 DO-WH2	Invite a Colleague Help + Dr John Doe -				
Portal Go To My Partr	mer •	New Task 🕈 Search 🔍				
My Portal		SLX Clear Aligners				
📅 Calendar	Calendar 🛗 Month	Filter: 0.1311 West 2021-05-09 Next Week 0				
Activity Log	No events to display					

3. Enter all required patient information and details in the work request form

Portal SLX Clear Aligner Lab - Cases - Finances -					New Task 🕈 Search		- 0
Schedule a New Case							
Patient Information							
Provider *		Gender					
Dr John Doe	•						
First Name		Chart Number *					
		12345 Test Case					
Last Name		Birth date					
	T	mm/dd/yyyy					
Work Requested							-
SLX Clear Aligners Standard, Lite, or Express Package	Chief Complaint *						
	Case Properties						
Remove Procedure	Impression Type *		•	Treatment Steps *	Lab to Recommend	۰	
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	A-P Relationship						
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	A-P relationship: Left Canine	Optimize Class I	•	Overbite *	Optimize	٠	
	A-P relationship: Right Molar	Maintain		Crossbite *	Optimize		
	A-P relationship: Left Molar*	Maintain					







4. Under Case Files, select the upload button to add scan files from your desktop folder

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🗣 Network				
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DDX File Uploader - DDX - AVG Secure Browser				
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Case for 3CX angles Augher Lab Uproads				
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562021-DDX aligner to	est-occlusionfirst.stl			
File Uploaded		Specified File		• -
		Patient	(
562021-DDX aligner to	est-occlusionsecond.stl	Fatient	Unknown	-
File Uploaded		Specified File		. –
562021-DDX aligner	rst-upperjaw.stl	Patient	Unknown	
47.93%		Specified File		
				(Active Transferred
				By Select Files to Add







5. The uploaded files will appear as thumbnails under the Case Files section. Enter the notes relevant to your patient, check to accept terms & conditions before submitting your aligner case.

Case Files Burner			C 12 Specified Files Recommended
562021-DDX aligner test-lowerjaw_1.stl	er _1.stl 562021-DDX aligner test- occlusionsecond_1.stl	562021-DDX aligner test-upperjaw_1.stl	>
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Sucject • 🔺 Apply Te., • 🗈 🖉	Send Date	05/06/2021	
		✓ Try-in ▲ Emergency	
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	Coupon Code		~
1000 characters remaining.			
	I accept all Terms and Conditions Submit Case Save Draft	\supset	
Terms of Use Comments or Suggestions		Copyright 2021 Labret Dental Lab Sy	stems - All Rights Reserved Powered by DDX



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