

As a Full Service Digital Dental Laboratory, Centreline Dental Lab accepts files from all scanners. Find your scanner below, and follow the instructions, in order to start sending us your cases today!

Тего

- · Log into your account at www.myitero.com
- · Go to the Settings icon(gear) on the top right of your screen
- · Choose Practice Settings
- · Select My Labs
- · Click My Labs
- · Click Add Lab
- · Enter the name of the lab you want to work with and hit Search
- · Centreline iTero customer number is 9349
- · Click Connect to the lab you want to work with
- · A confirmation message with pop up notifying you the lab will be added to your account
- ·This may take a few minutes to update
- · Click Yes to continue
- The lab name should appear in the list in the My Labs tab
- · Status will show Pending until the process is completed and it is linked to your account
- · Once connected, the status will show Connected
- · For further assistance contact iTero support Dial 1-800-577-8767.

3shape | TRIOS

- · Useful link: 3Shape TRIOS Making connections YouTube
- · Log in to 3Shape software or link: https://us.3shapecommunicate.com
- · Click "More" and select "Settings"
- ·Then in the menu click "Connections"
- · Click on "Labs" then the "Add"
- $\cdot \, Search \, \, Centreline \, \, Dental \, \, Lab \, \, (our \, sister \, lab \, \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, info@cldentallab.com \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, (our \, sister \, lab \, that \, supports \, us) \, \, by \, email \, address: \, (our \, sister \, lab \, that \, us) \, \, by \, email \, address: \, (our \, sister \, lab \, that \, us) \, \, by \, \, by$
- · Click "Connect" to send a connection request
- · We will approve your request ASAP

Once we approved your connection request it will be added to your list of connected Labs

· Click on "Patients" and "Save" your changes



- · Log in to Cerec Connect at www.sirona-connect.com
- · Select "My Cerec Connect" then "Edit Account"
- · Under "My Account" select "My Favorite Laboratories"
- · Type in name Centreline Dental Lab (info@cldentallab.com) in the field for
- "Company name" then the Postal Code
- · Click "Find"
- · Check the box beside Centreline Dental Lab
- · Click "Add" to complete the registration

Carestream

- · Visit Carestream connect on your scanner
- · Search for Centreline Dental Lab (info@cldentallab.com)
- · Add Lab
- · Select Centreline Dental Lab when submitting scans or raw .STL files
- · Email your favorite digital lab, Centreline Dental Lab

MEDIT Link

- · Go to www.meditLink.com
- · Log in with your username and password
- · Click on Partners search info@cldentallab.com
- · Send a request by clicking Request Partnership



Once we accept your request you will be able to "order" your case after scanning

f in @

