HOW TO EXPORT SCANS
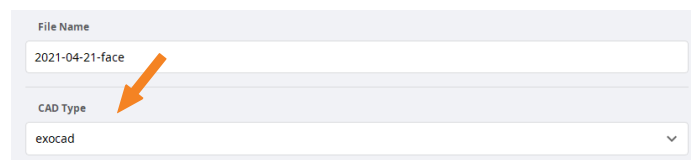## AS PLY AND STL FORMATS
FROM MEDIT SCANNERS

1. Go to **Work Box.**

2. Select the case that you wish to export files from.

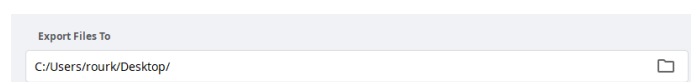3. Click the **Export** button in Work File List.

4. On the **Export files in a case** box, select the CAD program.

- CAD program options: exocad, 3shape, Maestro, Kuzler, and DWOS.
- Exported files will be compatible with the 3D axis of a program you chose.(It does not mean that the program has been integrated.)
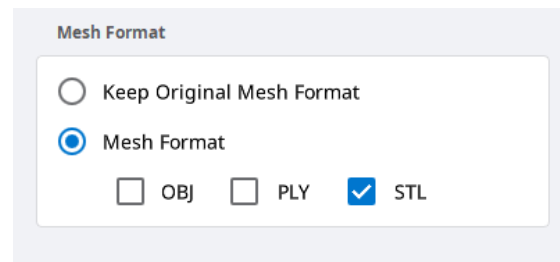
If the program is set to exocad, a dentalProject file is automatically created when exporting a case.

5. Choose a **storage location** for exported files

6. Preferred Mesh Format

- Choose STL as your preferred mesh format
- You can choose multiple formats. If you do so, the program will export scan files by multiple formats to the designated storage location.
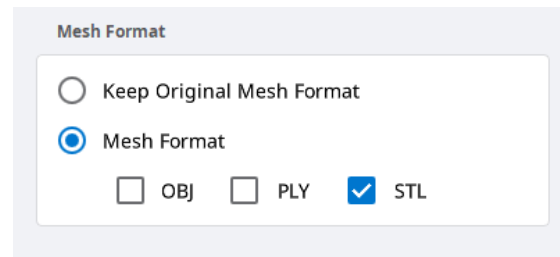
Mesh Format

○ Keep Original Mesh Format
◉ Mesh Format
  ☐ OBJ   ☐ PLY   ☑ STL

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7. Combine Individual Mesh

- You can select whether to combine scanbodies with jaw data or export them individually.
- If the option is disabled, scanbody and jaw will be exported separately.
- If the option is enabled, the following data will be combined.

  > Scanbody and its jaw data
  > Abutment and its jaw data
  > Occlusion data

Mesh Format

○ Keep Original Mesh Format
◉ Mesh Format
  ☐ OBJ   ☐ PLY   ☑ STL

☐ Compress Files
☐ Combine Individual Mesh