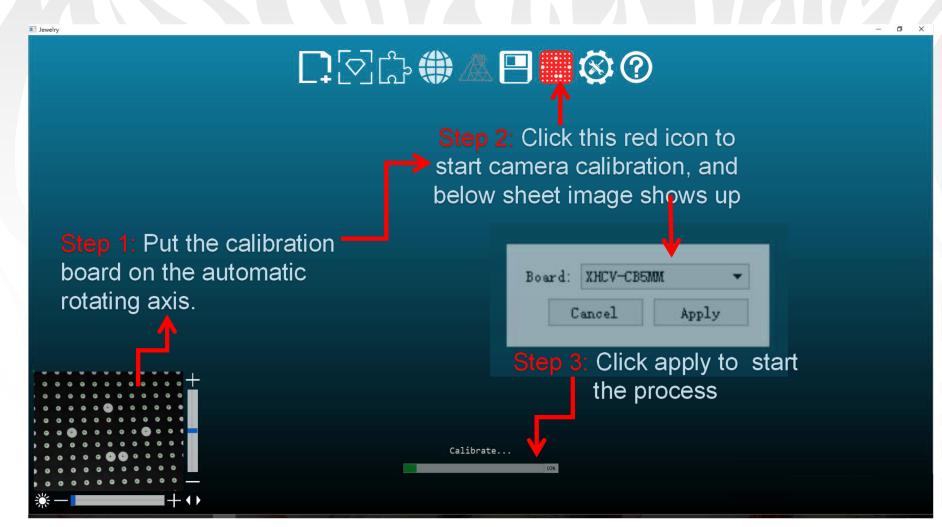


SOFTWARE MANUAL



Section 1.1: Start Camera Calibration



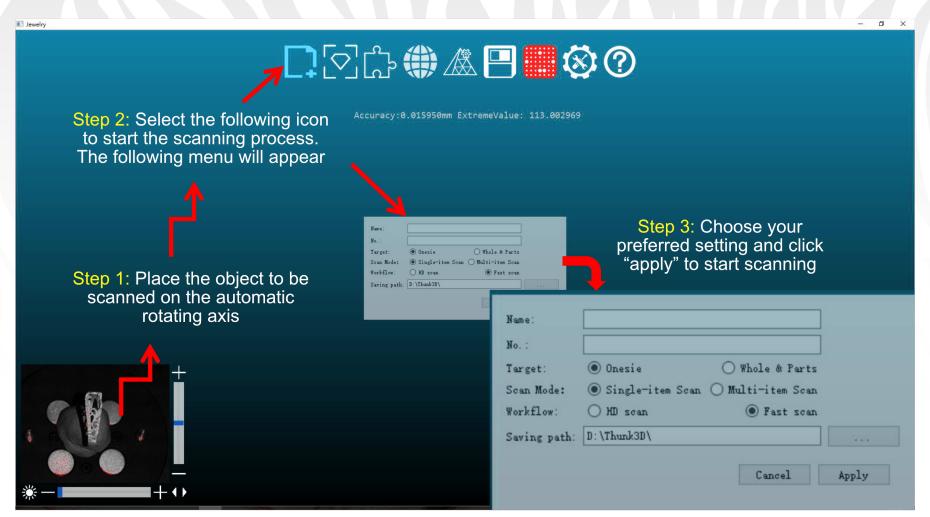


Section 1.2: Finishing Camera Calibration



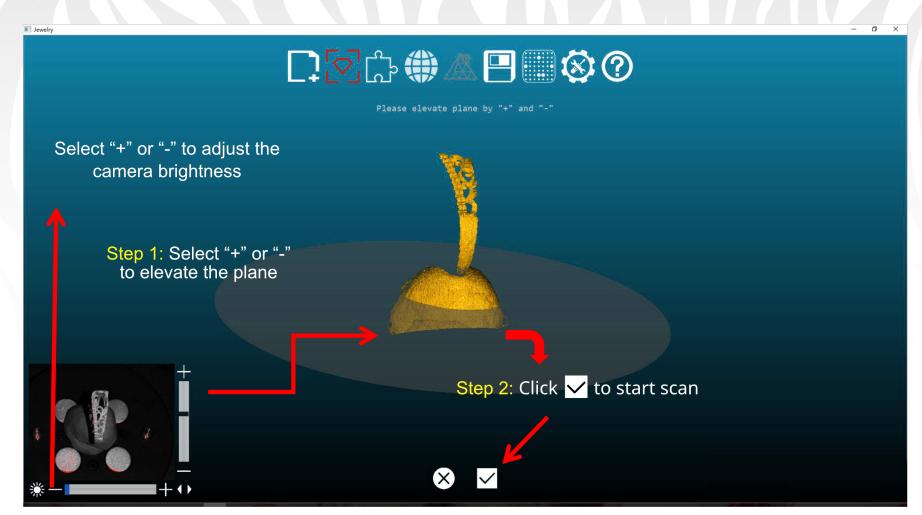


Section 2.1: Scanning





Section 2.2: Plane Adjustment



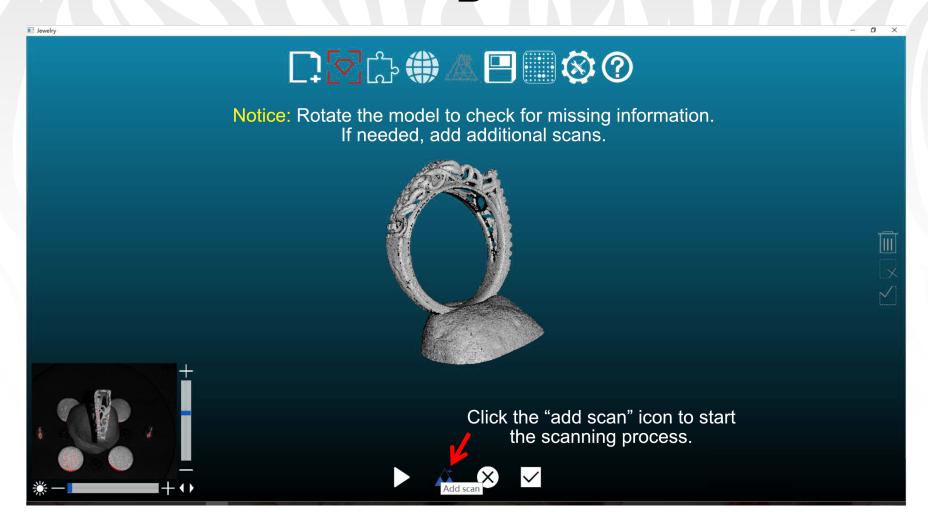


Section 2.2: Plane Adjustment





Section 2.2: Adding Additional Scans





Section 2.2: Adding Additional Scans



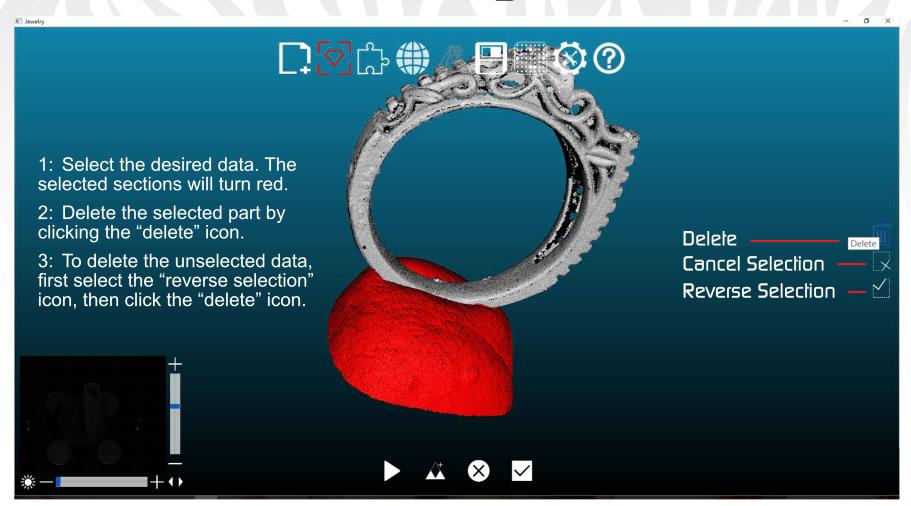


Section 2.3: Scan Registration



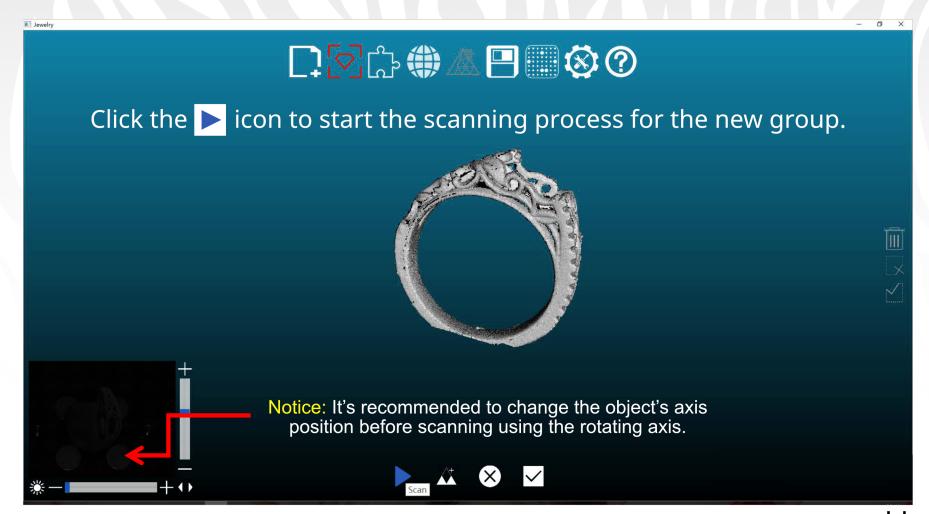


Section 2.4: Removing Unneeded Data



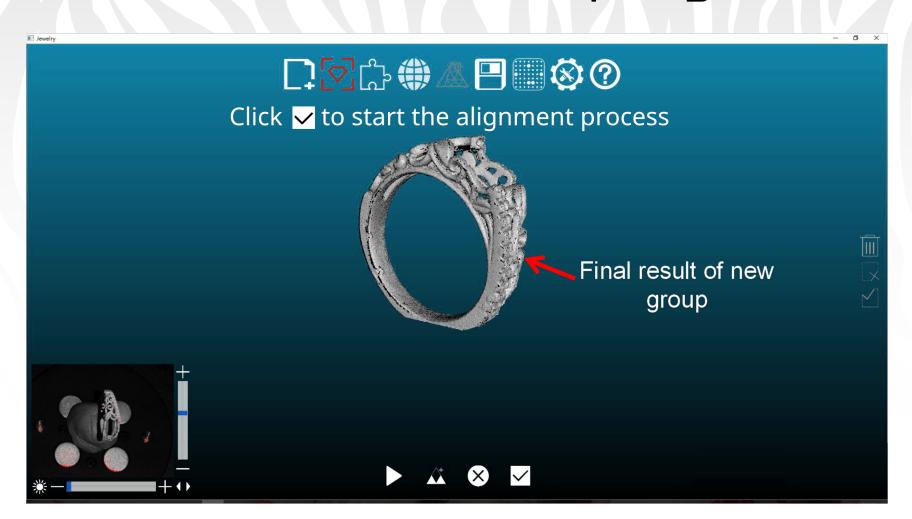


Section 2.5: Creating New Groups



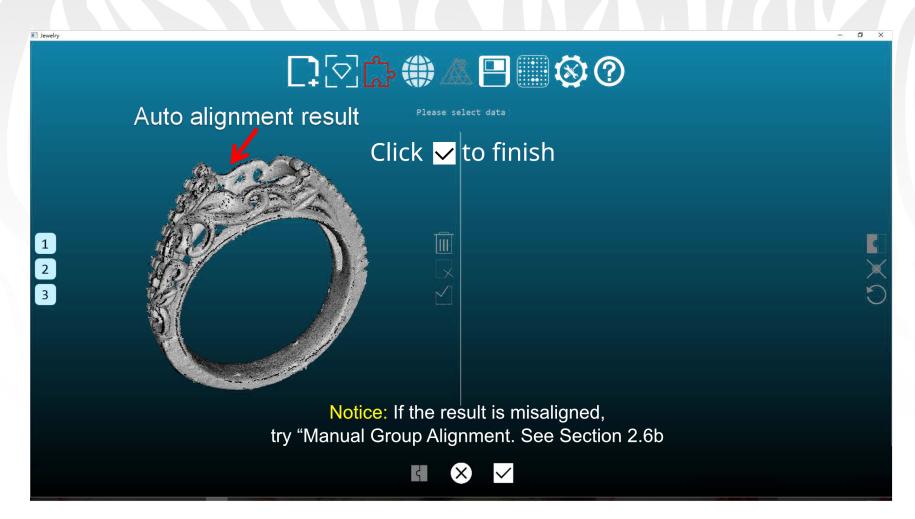


Section 2.6a: Auto Group Alignment



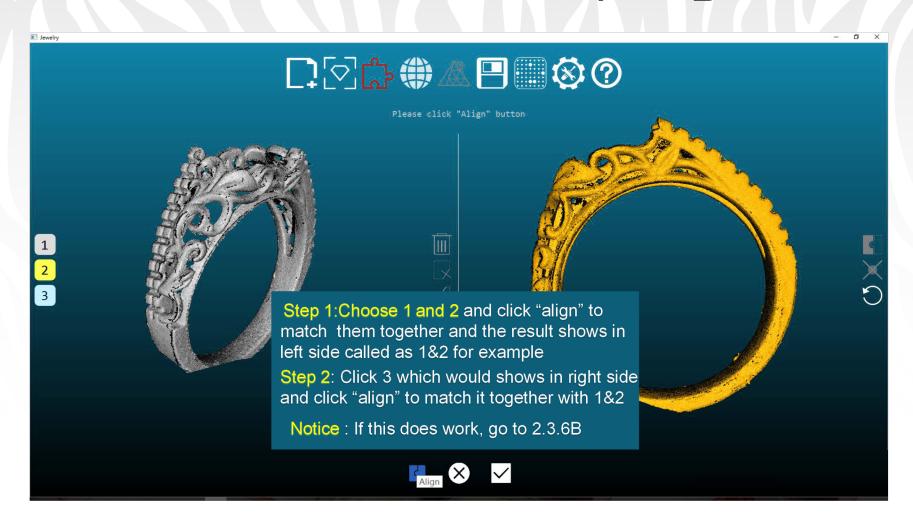


Section 2.6a: Auto Group Alignment



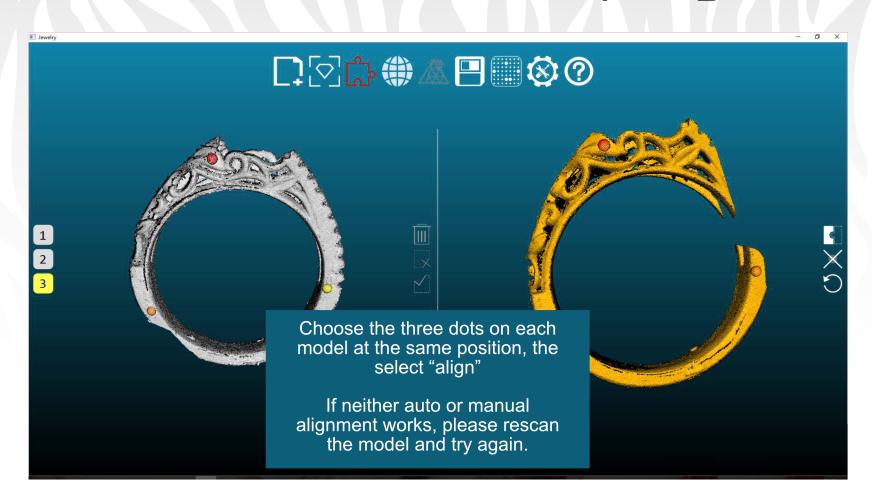


Section 2.6b: Manual Group Alignment



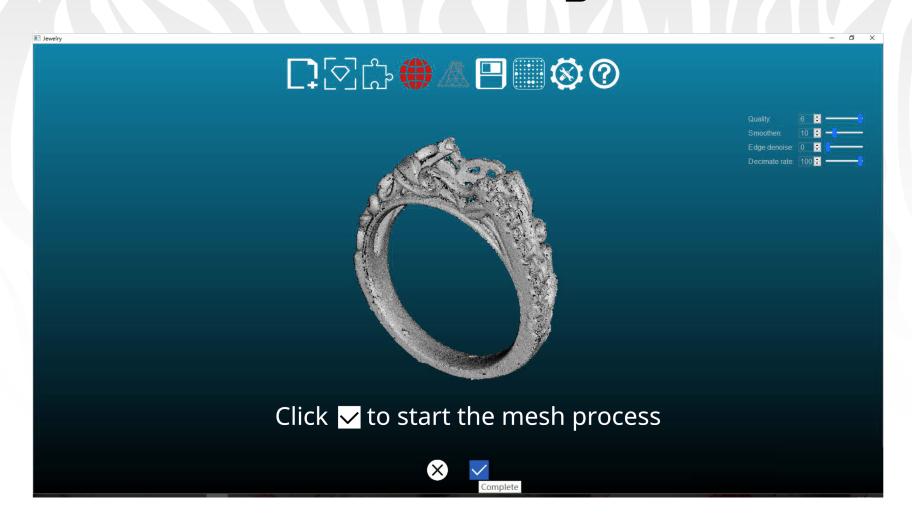


Section 2.6b: Manual Group Alignment





Section 2.7: Creating a Mesh



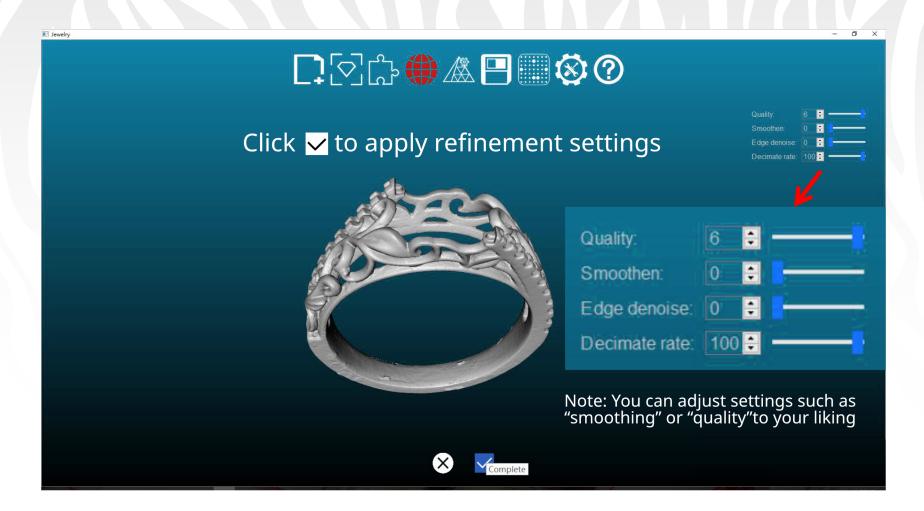


Section 2.7: Creating a Mesh





Section 2.8: Mesh Refinement



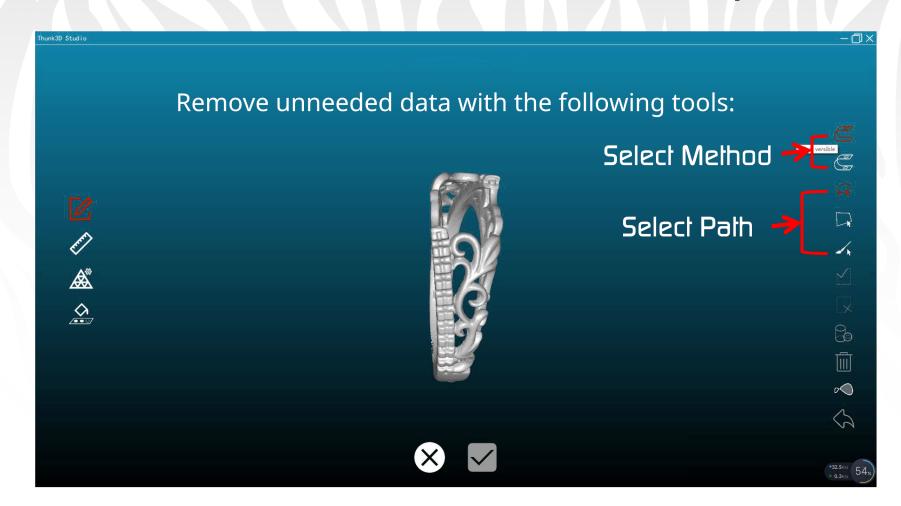


Section 2.9: Edit Mesh



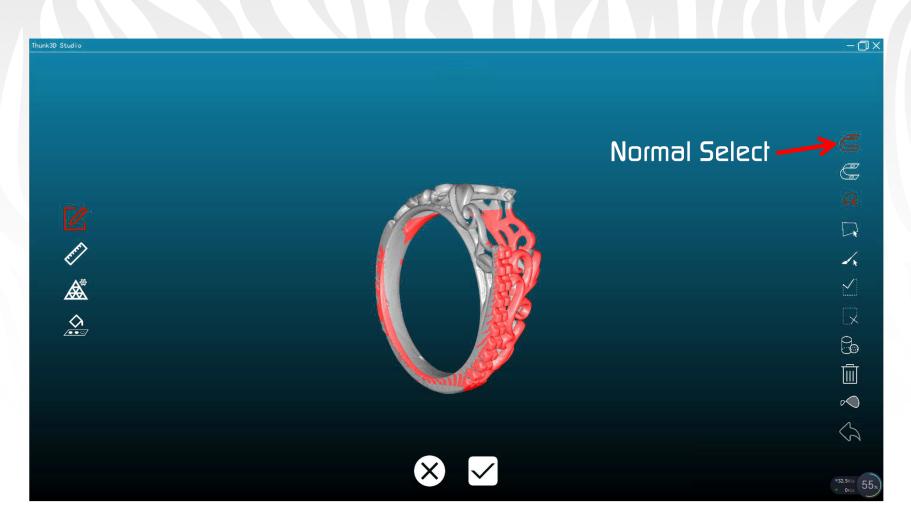


Section 3.1 a: Data Clean-up



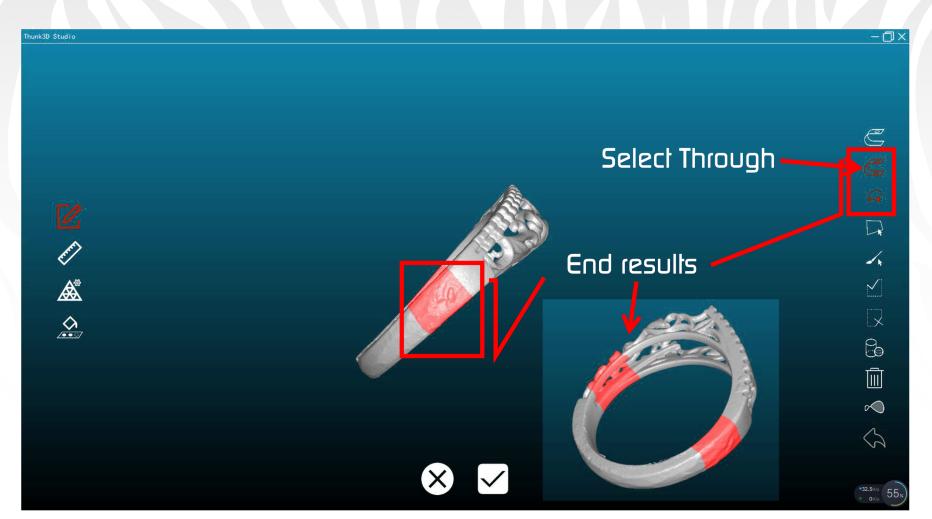


Section 3.1b: Data Clean-up - Normal Select



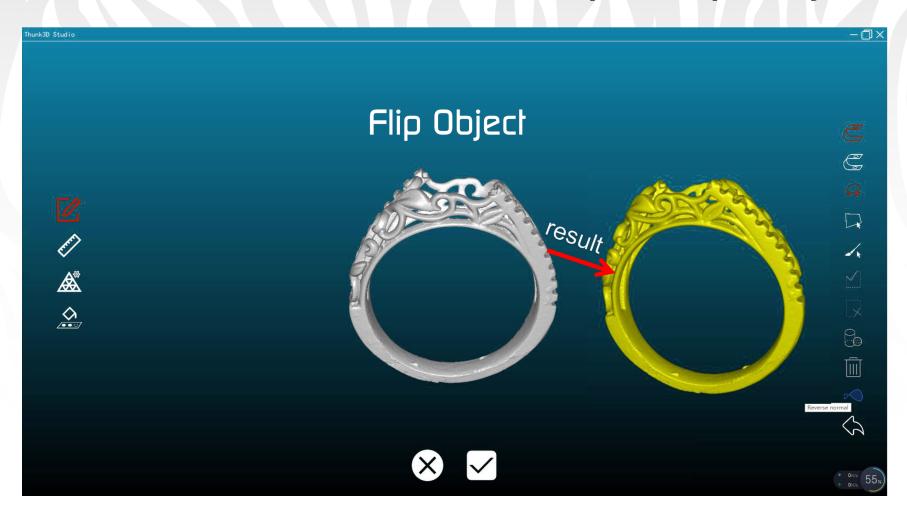


Section 3.1 c: Data Clean-up - Select Through



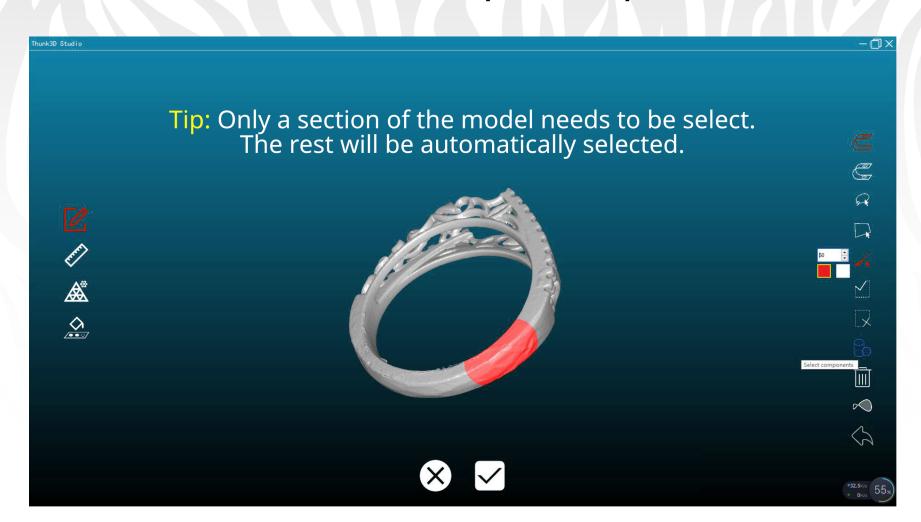


Section 3.1 d: Data Clean-up - Flip Object



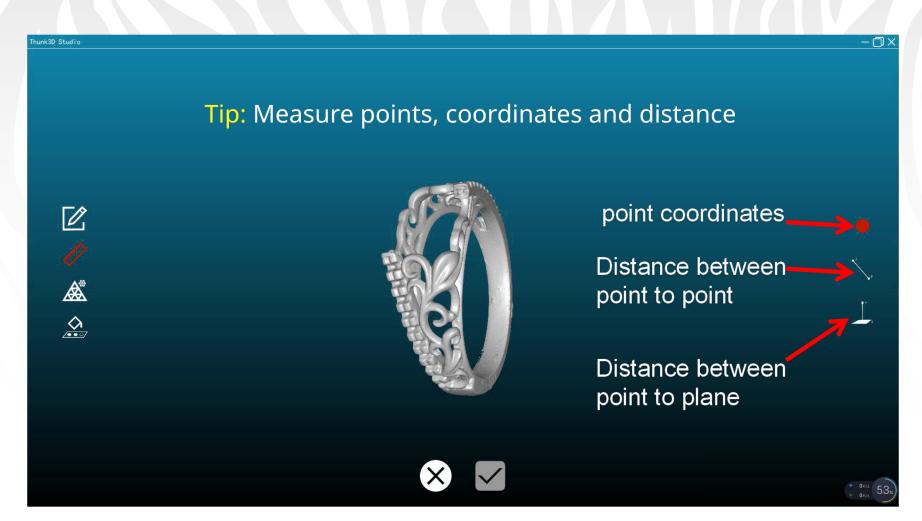


Section 3. I e: Data Clean-up - Component Selection



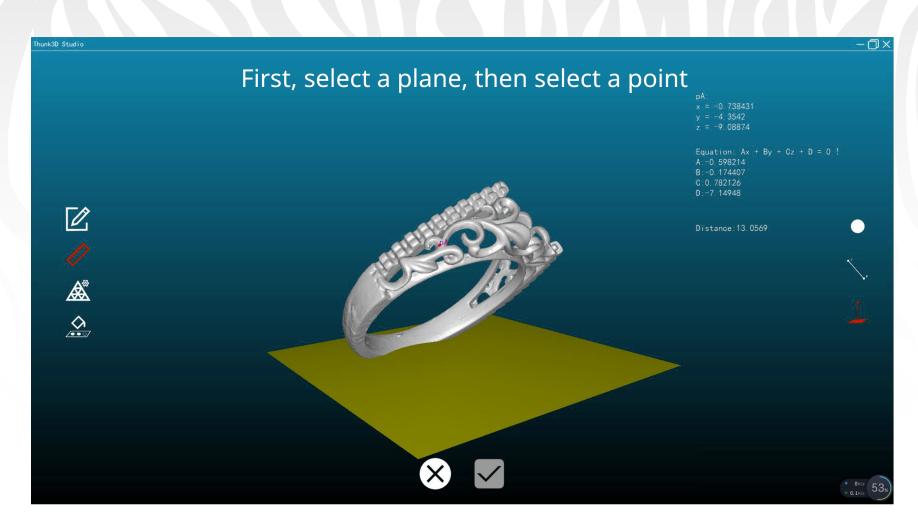


Section 3.1 f: Data Clean-up - Measurement



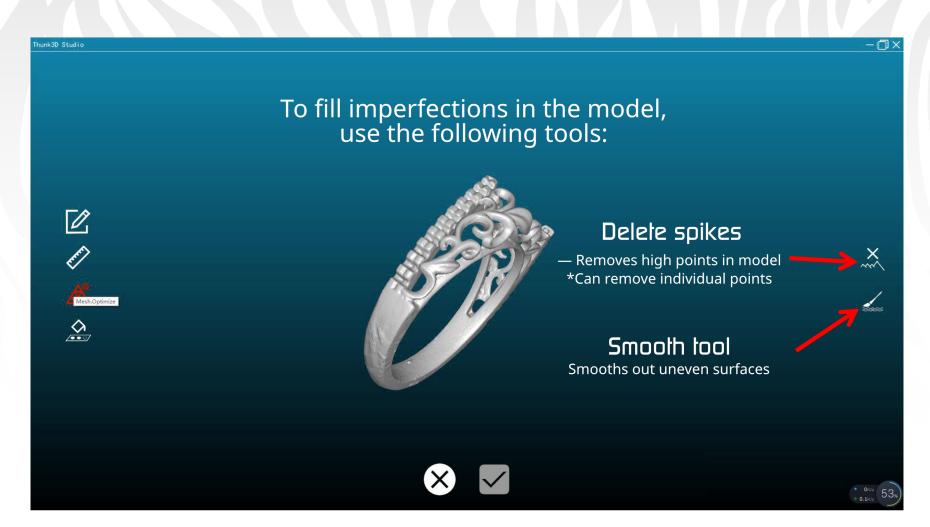


Section 3.1 g: Data Clean-up - Point to Plane



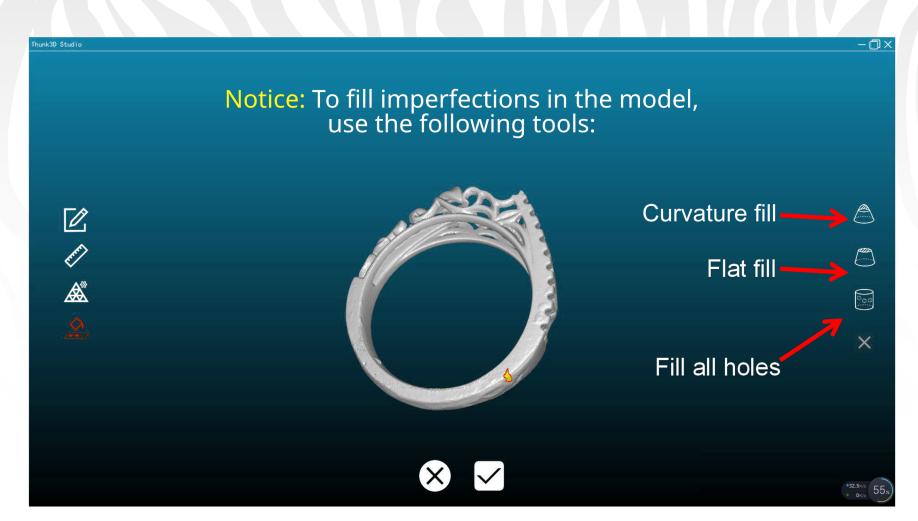


Section 3.1 h: Data Clean-up - Optimize Mesh



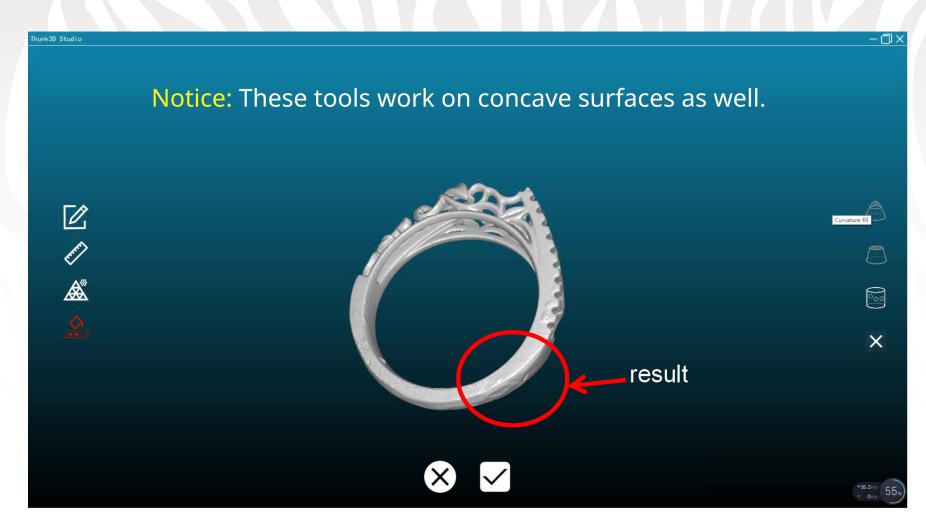


Section 3.1 i: Data Clean-up - Filling Holes



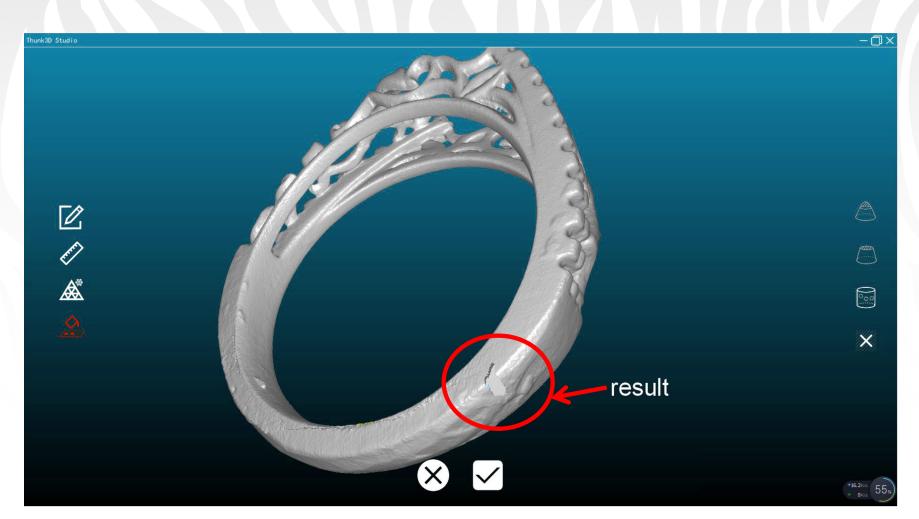


Section 3. I j: Data Clean-up - Filling Curves



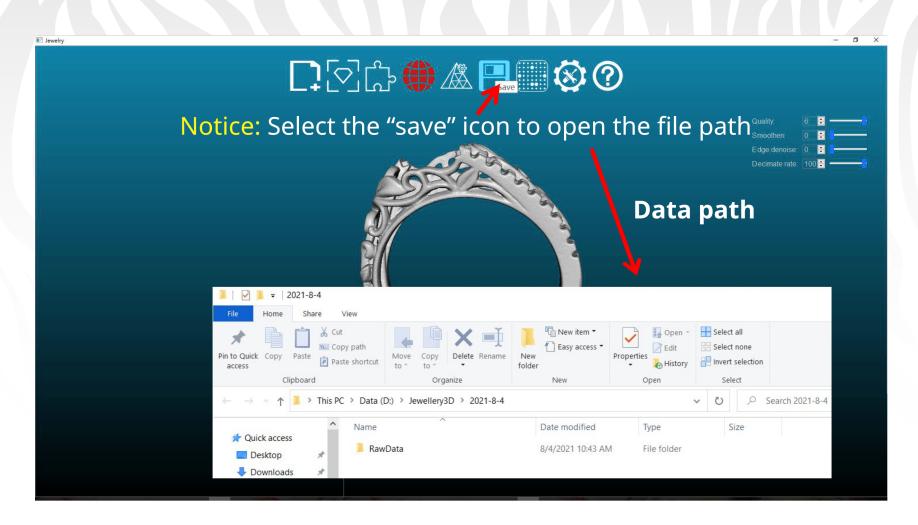


Section 3.1k: Data Clean-up - Filling Flat Surfaces



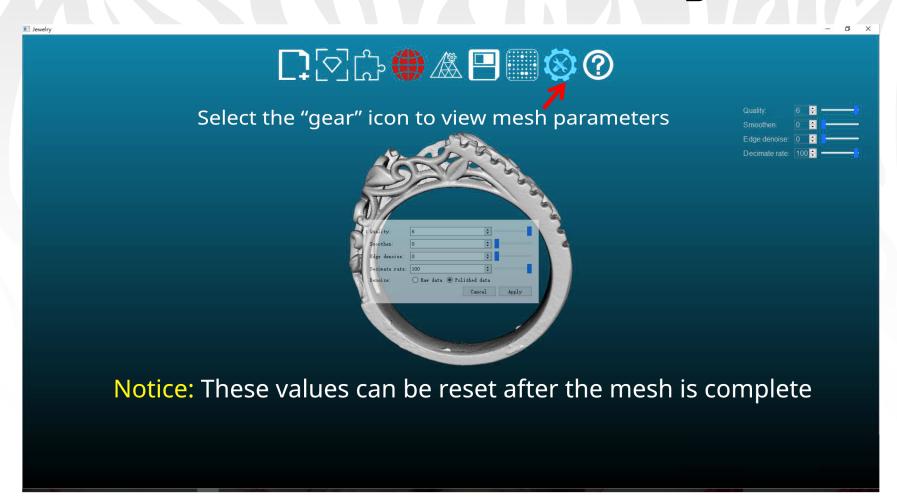


Section 4: Saving Data





Section 5: Parameter Settings





Section 5: Dongle Model Number & Uptime

