



Noura 3D Scanner

Unboxing

Version 1.0 | 6/21/2026



Preserve the Fit. Perfect the Outcome.



1. Scan the QR Code

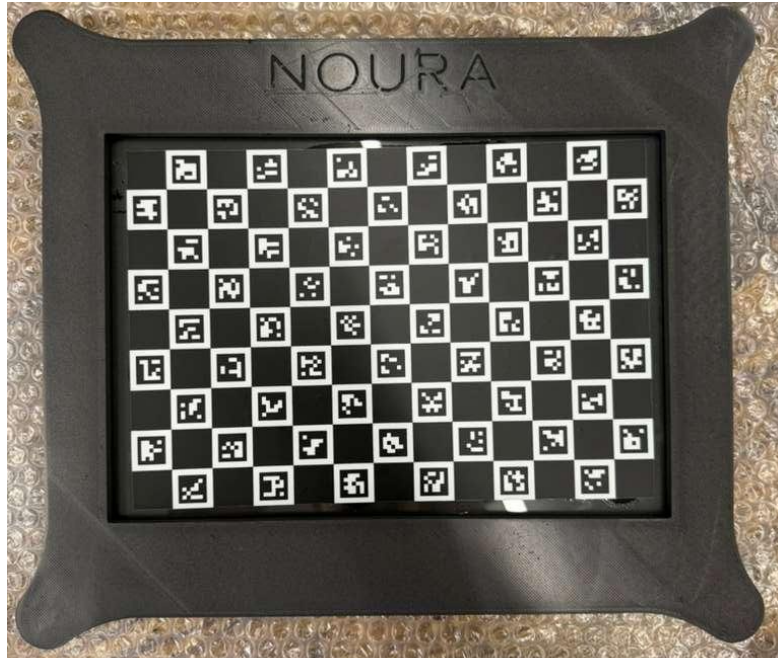
- a. There is a QR code on top of the contents in the box - please scan this with your phone's camera, or you can simply go to the web address below, on your computer:
 - i. [Noura 3D Scanner Documentation](#)
- b. This documentation page will provide you with all of the information you need to know when operating the machine. If you have any questions, please email: support@ascentfab.com
- c. Your package may have some loose packing foam - please take care to remove these first.
- d. Keep all packaging material and this box in the event there is a need to return the unit.





2. Remove the Accessories - CAUTION*GLASS CALIBRATION BOARD**

- a. Please take care when removing the calibration board from its wrapping - the board is glass and very fragile. It will break if dropped!



- b. Remove the AESUB Blue Scanning Spray, promo sunglasses, microfiber duster, and the four attachment screws.





- i. AESUB Blue Scanning Spray SDS Sheet is available here: [AESUB Blue SDS](#). The scanning spray should be used in a well ventilated area or outside to prevent excessive, or any, inhalation.
- ii. Use the microfiber duster periodically (monthly) to clean the scanning lens and the touchscreen, or whenever there are smudges or dust.
- c. Remove the power cable box.

3. Remove the Noura Scanner

- a. The Noura Scanner is in two parts - the base/platform and the stem/scanning arm. These parts are connected with wiring that goes from the base into the stem. PLEASE TAKE CARE NOT TO EXCESSIVELY PULL ON THESE WIRES!
- b. If needed, with two people - one carrying the base, the other carrying the stem - place the unit on a benchtop and locate the four attachment screws that will connect the two parts together.





- c. Carefully slide the stem into the base and remove the wrapping around the scanner head.

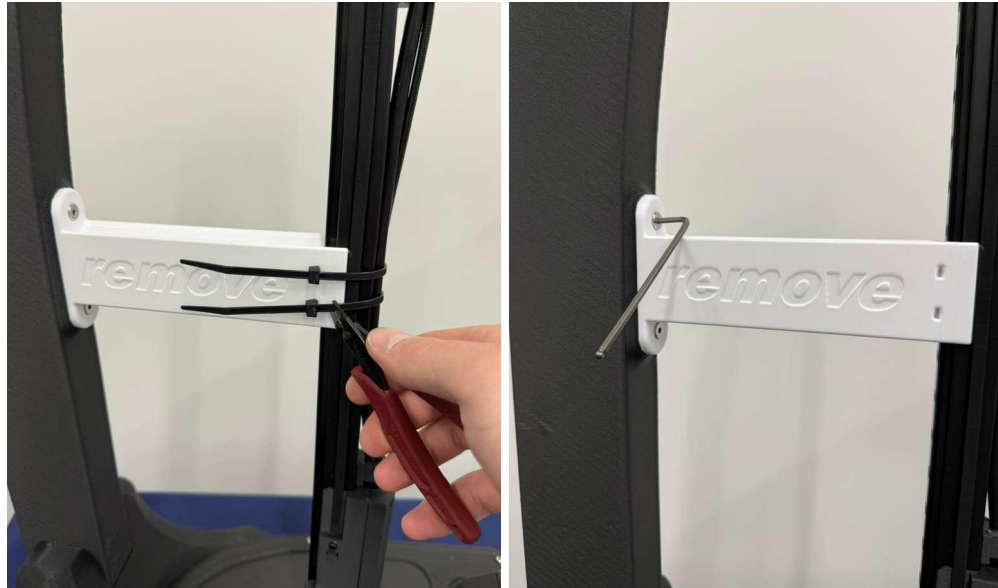


- d. Insert top two screws first, **do not overtighten** - this will cause the stem to be on a pivot point - take care to ensure that the scanner head is flat with the base.
- e. Tighten the bottom two screws while providing backward pressure on the stem to keep the scanner head level with the base.





- f. Cut the zip ties and remove the two screws (3mm allen) holding the bracing arm.



- g. Plug in the power cable to the appropriate outlet (110V US, 220V EU).
h. Turn on the machine by the power button on the left side of the unit and home the scanning head.



[SEE THE GETTING STARTED VIDEO](#)