

CALIBRATION



Although your Apple iPad 3D Scanner has been pre-calibrated at our laboratory, from time to time it may become necessary to recalibrate the 3D Sensor.

You should recalibrate the 3D Sensor if:

- 1) You perceive a misalignment between the medial or lateral aspect of the scans compared to the patient's actual feet
- 2) The Ortesi Foot & Ankle App requests calibration
- 3) When attempting to scan, the Ortesi Foot & Ankle App does not detect the 3D Sensor

Calibration means that the 3D depth from the 3D Sensor is fully aligned with your iPad camera.

HOW TO CALIBRATE

Note: a WiFi internet connection and sunlight is required for calibration

- 1) **Make sure the 3D Sensor is attached properly to the iPad, the bracket which is holding the 3D Sensors should be fitted properly to the iPad and the bracket should be flush with the top of the iPad.**
- 2) **Open the calibration app which is found in the bottom dock of your iPad home screen and pay attention to the guidelines shown.**



- 3) **In the first step, you will be asked to move to an area with plenty of sunlight, then move the iPad slowly, stopping twice whilst viewing the sunlit area.**
- 4) **In the second step, you will be asked to scan an object inside, then using your finger you will be asked to align the image.**
- 5) **Once you have saved the calibration, you will be ready to resume scanning with a fully calibrated Apple iPad 3D scanning system!**

Need more help? Contact us on 1300 535 645 or contactus@ortesi.com.au

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