

A close-up, three-quarter view of a woman with dark, curly hair pulled back. She is smiling warmly, showing her teeth. Her skin is fair with some freckles. The background is a soft, out-of-focus grey. The Aura logo is in the top left corner.

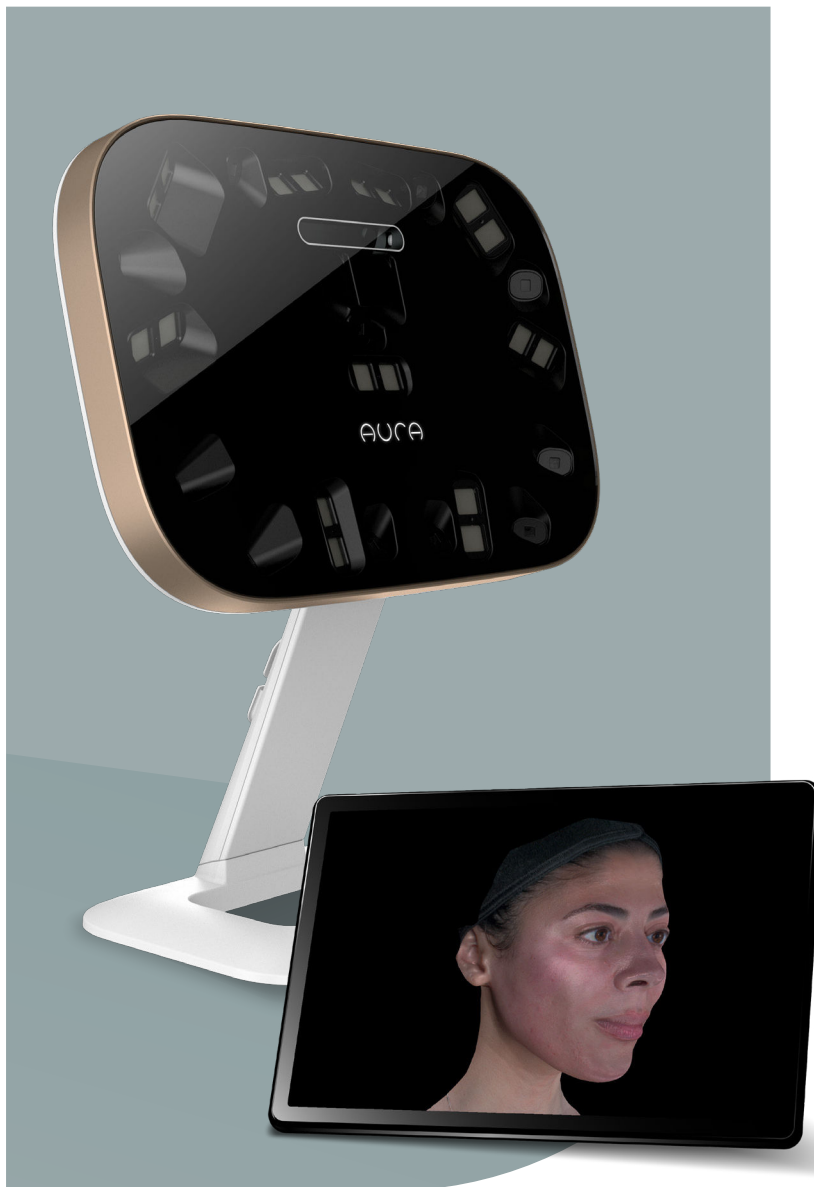
AURA

## Beauty in Precision Precision in Beauty

The **Aura 3D Imaging System** captures a photo-realistic digital twin of a patient's face and neck with a single capture. It comprehensively analyses facial structures, skin condition, and volumetric changes in an instant.

Provide a shared visual language between practitioners and patients, facilitating communication about treatment options and expected outcomes, enabling better-informed decisions, and creating confidence in the patient's aesthetic journey.

Patients can visualise current conditions, different treatment options and track progress over time with 1:1 before and after digital twins. This leads to greater engagement, stronger commitment, and increased satisfaction.



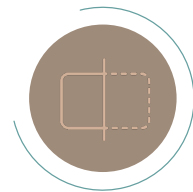
## Changing the face of aesthetics

The **Aura 3D Imaging System** combines state-of-the-art hardware and software to capture in a single instance a photo-realistic 3D digital twin of a patient's face and neck, providing practitioners with a comprehensive understanding of their patient's unique features.



### **Advanced skin analysis**

Immersive 3D visualisations offer comprehensive skin analysis, including wrinkles, pores, red areas, and brown spots, texture and scoring.



### **Before and after visualisation**

Compare before and after digital twins to show treatment options, progress, and effectiveness.



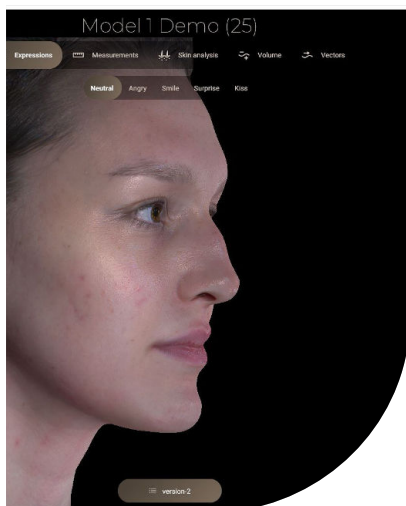
### **Facial measurements and volume comparison**

Analyse angles, distances, proportions, and facial fullness to precisely track pre- and post-treatment differences.



### **Drawing and recording**

Draw directly on the digital twin and record before and after expressions to enhance communication.



### **Photo-realistic 3D images**

Multiple cameras and lighting units capture a precise model of the face and neck.



### **User-friendly design**

Intuitive and user-friendly software, easily integrates into the daily workflow, saving time and enhancing efficiency.



### **Works with any device**

Seamless software integration works with macOS, iPadOS or Windows for fast and intuitive analysis.



## Aura 3D Imaging System technical specifications

<b>Operating temperature</b>	15°C - 35°C
<b>Storage temperature</b>	5°C - 45°C
<b>IP Rating</b>	IP40
<b>Cameras</b>	Number of cameras: 13 Pixels per cameras: up to 13MP
<b>Light units</b>	Number of light units: 18 Type of light units: LED white, 4000K Polarization: Specular, diffuse
<b>Communication</b>	Bluetooth: 5.2 / BLE WiFi: 802.11ac
<b>Humidity</b>	30% - 60% (operating)
<b>Power supply</b>	Input: 100-240VAC, 2.0A, 50-60Hz Output: 24VDC, 5.0A (120W)
<b>Dimensions</b>	Capture device incl. Handle: 45cm x 30cm x 8cm Trolley: 55cm x 35cm x 23cm
<b>Weight</b>	Capture device+ Stand: 3285g Capture device + Adjustable Stand: 4930g Trolley: 3050g

	Minimum system requirements	Recommended system requirements
<b>General</b>	Internet connection 512 GB storage 16 GB RAM	Internet connection 1 TB storage or more 32 GB RAM or more
<b>Mac</b>	<b>macOS Ventura</b> Mac M1	<b>macOS Sonoma and newer</b> Mac M3 and newer
<b>iPad</b>	<b>iPadOS 16</b> iPad Pro 12,9" 5 <sup>th</sup> gen.*	<b>iPadOS 17 and newer</b> iPad Pro 12,9" 6 <sup>th</sup> gen.* or newer
<b>Windows</b>	<b>Windows 10</b> CPU: Intel Core i7, 9 <sup>th</sup> gen. or newer Integrated GPU	<b>Windows 10 and newer</b> CPU: Intel Core i9, 12 <sup>th</sup> gen. or newer Dedicated GPU

\*16 GB RAM currently only available with 1 TB storage