

Consultation Process



Clinic Visit



Scan & Consultation

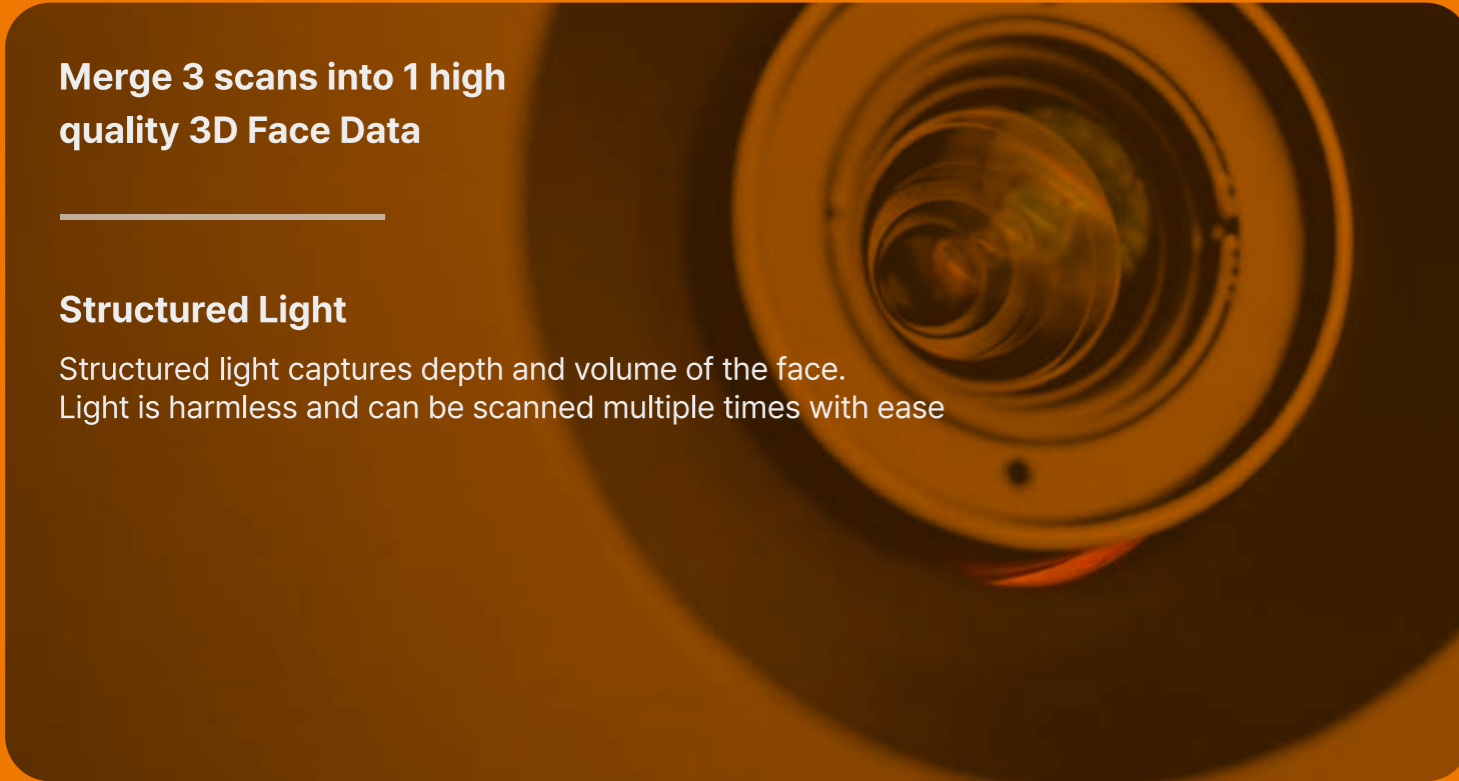


Before & After

Merge 3 scans into 1 high quality 3D Face Data

Structured Light

Structured light captures depth and volume of the face. Light is harmless and can be scanned multiple times with ease



Facecast Scanner Specification

Specification	Minimum Requirements	Recommended Specification
Model : Facecast 6G Scanner	CPU : Intel i3-10100	CPU : Intel i5-10500
Size : 140mm x 270mm x 320mm(H)	RAM : 16GB	RAM : 32GB
Weight : About 2.6kg	HDD : 1TB	HDD : 2TB
Resolution : 3,072 x 2,048 pixels	Graphic Card : Intel Iris Xe	Graphic Card : NVIDIA Geforce RTX 3060
Scanning Speed : 0.8sec	OS : Windows 10 pro(64bit)	OS : Windows 11 pro(64bit)

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FACECAST

Plastic Surgery Solution



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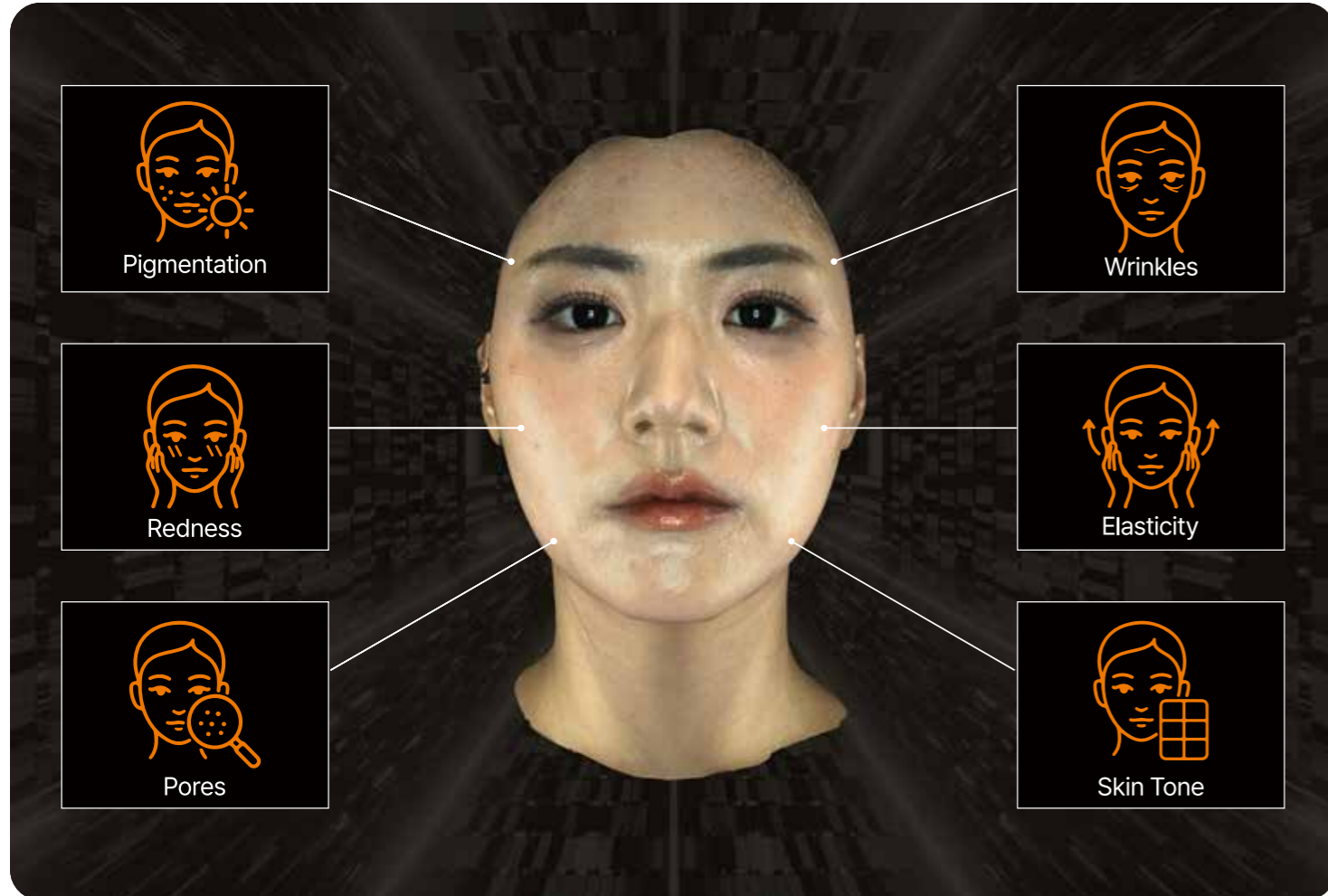


"SEE YOUR FUTURE"

FACECAST is a brand that visualizes future possibilities through AI, 3D technology, and human insight.

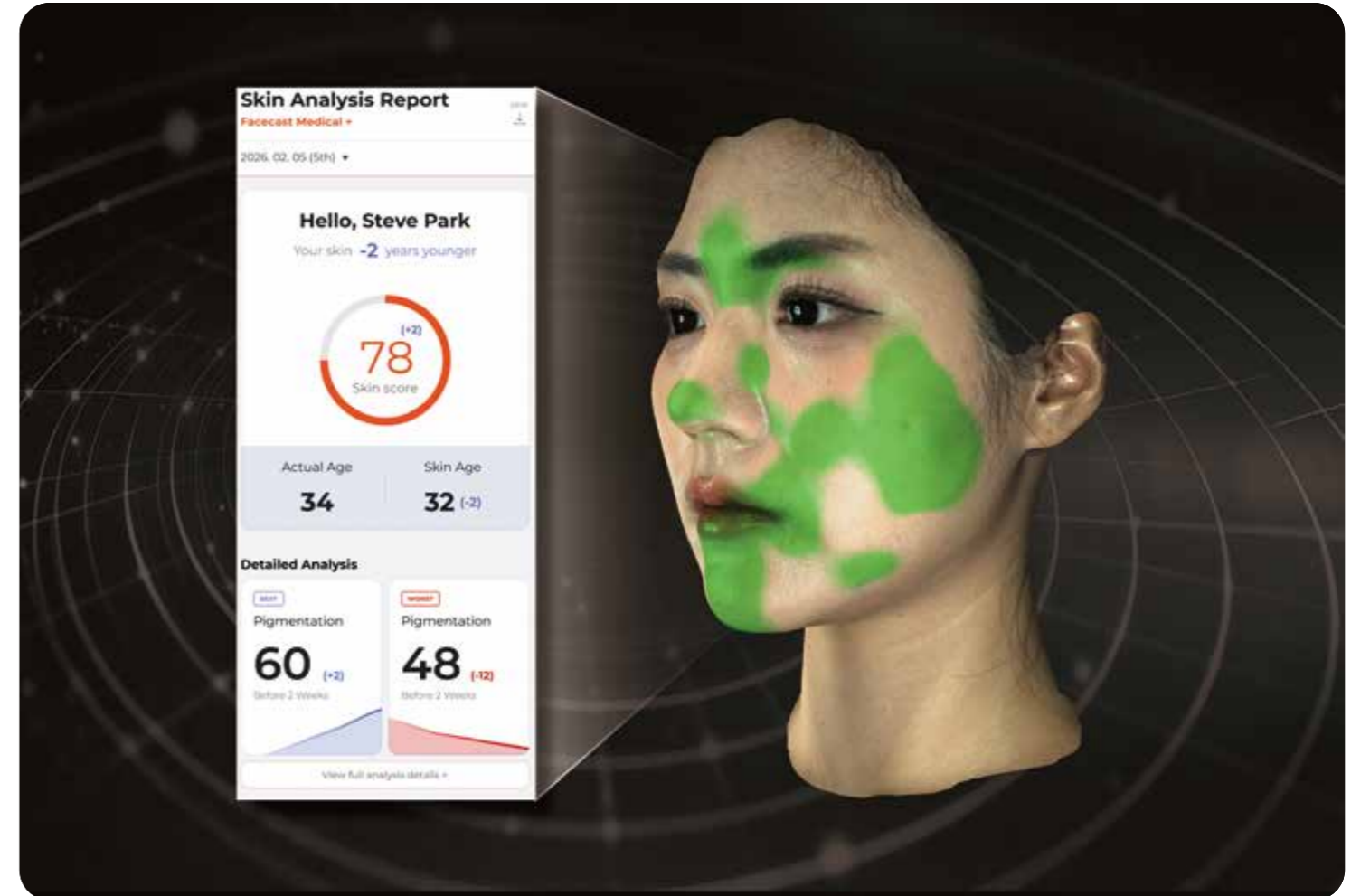
Skin Analysis

Multiple analyses to confirm which treatment is priority for patient



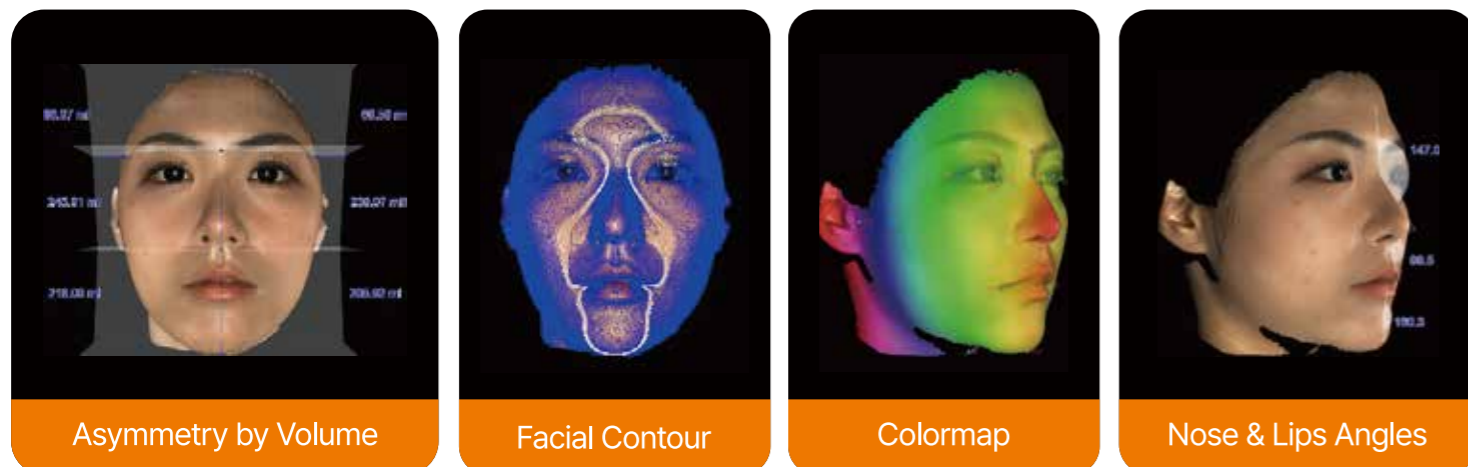
Superimposition

Intuitive view of treatment outcome for both doctors and patients



Advanced Aesthetic Analysis

Determine the Best Ratio for Beauty: angles, lengths, and volume



Treatment Design

Determine which treatment is the best for the patient

