



UV BOOSTER

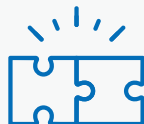


UV BOOSTER

Removes organic matter and enhances the hydrophilicity of the fixture surface for rapid osseointegration.



Uniform UV irradiation for 15 seconds



Compatible with any implant systems



Original patent for the UV lamp

LED Lamp

- Blue LED light indicates the UV irradiation is processing.
- Provides thorough surface treatment with VUV 172 nm.

Display

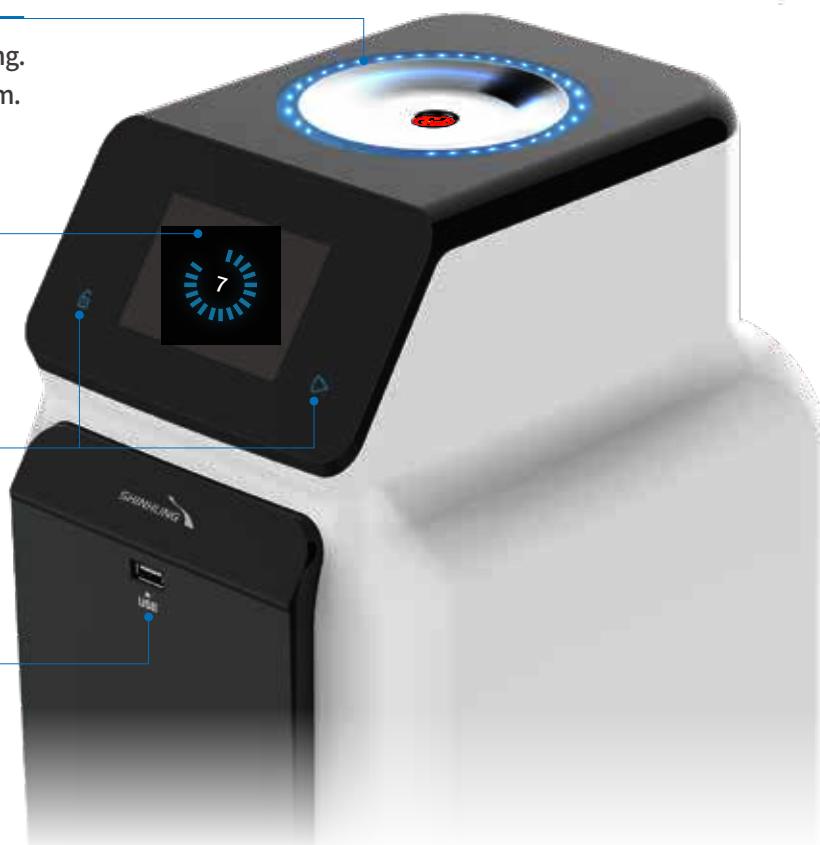
- Work in process shows on the screen.
- Idling process prevents overheating.

Touch Sensor

- Simple operation with touch sensor.

USB

- Able to transfer data to check usage history.



Specification

Internal UV Wave	172 nm
External Interface	Touch Sensor, Speaker
Operating Temperature	-20 ~ 50°C
Operating Humidity	Under 45%
Operating Voltage Range	AC 100 ~ 220V, 50/60Hz
Dimension (W x H x D)	196mm x 325mm x 264mm
Net Weight	8 kg
Certificate	KC

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