

DIODIGITAL
CHAIRSIDE
SOLUTIONS

3D Printer **DIO PROBO**

Maximizing the clinic operational excellence



DIO IMPLANT



3D Printer DIO PROBO

Maximizing the clinic operational excellence

3D Printer DIO PROBO is a system that provides the optimized environment and difference of work efficiency for various digital treatments.

Specification

Dimension	350 x 550 x 330 mm
Build Size	124.8 x 70.2 x 70 mm
DLP Engine	FHD (1920 x 1080 Pixels)
Light Source	UV LED (405 nm)
Data Connection	Lan or Wifi
Material Confirm	RFID
Resolution (axis)	XY 65 μm / Z 100 μm
Weight	30 kg



High resolution & Accuracy

High quality of prosthetic output by using 1920 x 1080 Full HD DLP



Material auto setting

Simply setting conversion value by tagging material bottle recognition



Touch panel & Intuitive UI

Increasing convenience through touch panel and intuitive UI

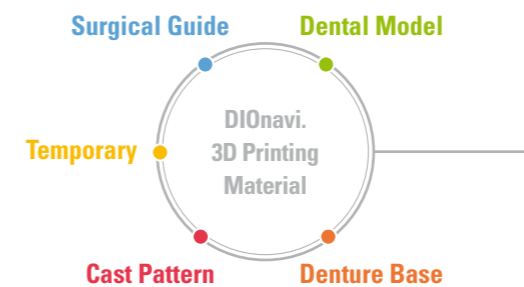


Online Service

Remote support to offer customer service and follow-up management

DIONavi. 3D Printing Material

It is a dental material developed exclusively by DIO. It can be applied to various digital dental treatments. The RFID system applied to various material capacities and material container maximizes the efficiency and convenience of material use.



CAMbridge

Slicing software CAMbridge optimized for DIO 3D Printer PROBO maximizes production efficiency through automated functions that enable optimal placement, direction and support with simple operation.



