DIO DIGITAL CHAIRSIDE SOLUTIONS





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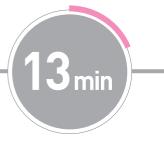


Intra Oral Scan

DIOnavi. Design Studio









3D Printer DIO Probo

DIOnavi. FullArch





Intra Oral Scanner 3Shape | Trios 3



Chairside Surface Activation DIO | UV Activator



Up your game with UV



20 miraculous seconds

Hydrophilic surface with 20-second UV activation



Intuitive UI

Intuitive user interface and sleek design



Experience maximum hydrophilic properties

Treated in 360° degrees of UV light ensuring maximum activation





13.8"(h) X 10.3"(w) X 7.1"(d)

Power consumption :150W maximum

Weight: 6kg(13.2lb)

Recommended UV exposure : 20 seconds

Activates one fixture per cycle

* Two color options





Blu

Clinical indications for UV Active implant

Older patients with osteoarthritic changes in bone

INDICATED

Patients who require faster healing

INDICATED

Immediate loading and in sites with bone

INDICATED

Chairside 3D Printer DIO | PROBO





High resolution & Accuracy

Highly precise prosthetic output by using 1920 x 1080 Full HD DLP



Automated Material Selection

Automatic setting of printing time by tagging and recognizing printing material



Touch Screen

Friendly user interface with touch panel



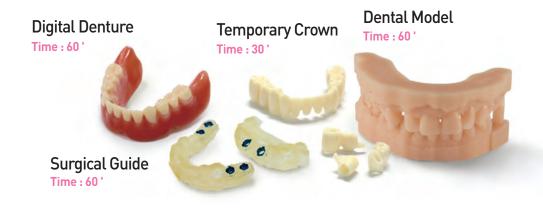
Web Support

Remote trouble shooting and product support



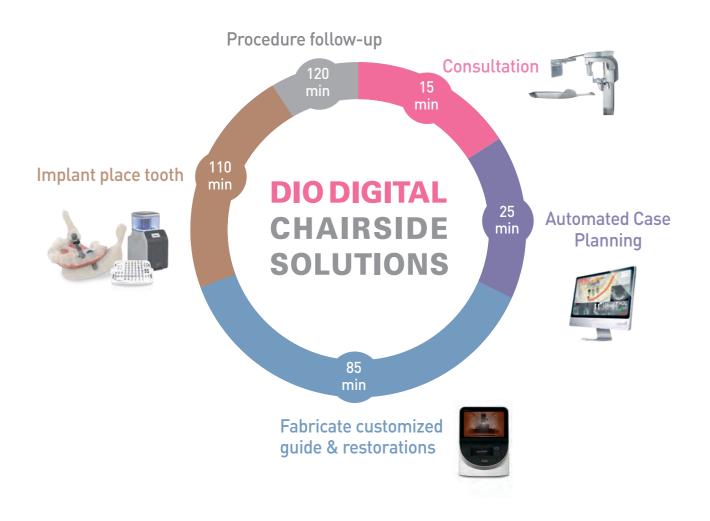
CAMbridge Software

CAMbridge slicing software is optimized to increase efficiency through automated manufacturing. Printing material utilization is improved by pre-configured settings and automation. This ensures optimal placement, orientation and rigid support.



2-hour all digital workflow — from scan to restoration

You'll be able to offer patients new replacement teeth on their lunch break—not just in one day.





360° fleet/machine-learning enabled case planning Intelligent data-guided procedures



Intraoperative UV activation to speed healing



Precise, step-by-step intraprocedural guidance



Real-time case planning—while your patients relax and wait in your office



Minimally invasive, flapless implant placement (no surgical incisions or suturing)



Point-of-care restoration milling

