



# Consider This In-Office Solution.

The MoonRay 3D printer allows you to produce beautiful and precise implant surgical guides in-office at a fraction of the cost of using an outside dental lab.

## 3D Printing Process for Guides

From Digital Files to Print

- 1** Start with a CBCT and Digital Impressions scan.
- 2** Import scan files into software to design the guide.
- 3** From your chosen software, export the files to RayWare printing software.
- 4** Orient and print surgical guide in less than one hour.
- 5** Post-cure and sterilize prior to placement.



## Cost Savings

Typical Surgical Guide

Dental Lab Fee

**\$250**

Turnaround

**7 Days**

vs

In-Office Material Cost

**\$3.00**

In-Office Turnaround

**Under 1 Hour**

By printing surgical guides in-office you receive all the clinical benefits associated with guided surgery at amazingly fast production times and a fraction of traditional dental lab fees. These benefits lead to higher case acceptance and a better patient experience.

Contact us today for more information about how the MoonRay 3D printer and in-office surgical guides can dramatically impact your practice.