

Making digital easy for all...

R2 Solution

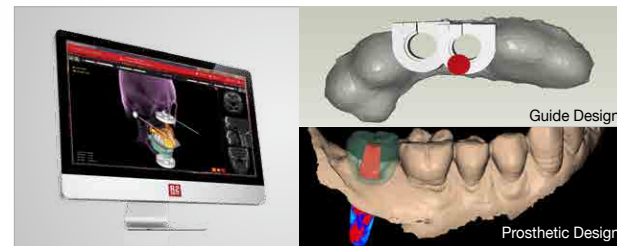
One-stop solution – from guide thru customized abutment, temporary crown, and even final crown

- Enjoy your own chairside digital system with minimal investment
- Chairside guided surgery to temporary crown - easy, convenient, & immediate
- Design & production easily performed by clinic staff

Enjoy using digital solutions

1. Straightforward guide & temporary crown design

- Clinic-customized R2GATE premium S/W (free installation, on-site training, NO annual fee)
- Operate your Digital Dental Clinic using your existing staff

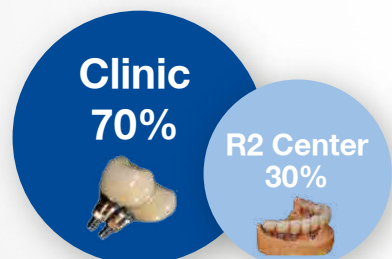


2. Just a few clicks needed for CAD/CAM output

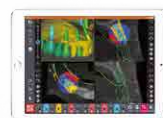
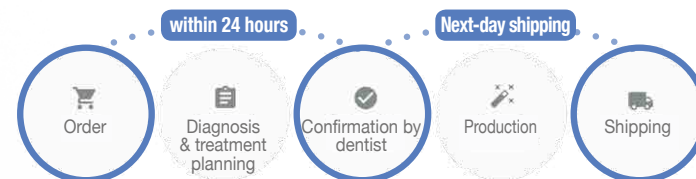
- Innovative guide template used to minimize complicated CAM process. Milling performed with a click
- Minimize the work of your staff! Guide & temporary prosthetics are completed with almost no post-processing required



3. Send all difficult cases to your R2 Center



* MegaGen Implant research results
On average, 2.5 implants are placed per implant surgery



Simple diagnosis confirmation using R2GATE app! (free of charge)
To save time, the R2GATE app allows easy case sharing and confirmation of diagnosis details



- ✓ MINIMUM investment
- ✓ EASY for all
- ✓ at YOUR clinic

Be prepared for the post COVID 19 paradigm

Minimal visits, minimized treatment time, speedy recovery



1. From guided surgery to temporary prosthetics with just 1 visit

- One-Day Implant surgery can be prepared during the time it takes for regular scaling

2. Best time for marketing dental treatment after COVID 19

- Quick & safe guided surgery available for all patients
- Ensured initial stability! High ISQ values guaranteed! Increase your patients with same-day prosthetics

Enjoy your own chairside digital system with minimum investment

Types	Company A	Company B	New Proposal
Intraoral scanner			
Hybrid 5-axis milling machine			
Machining warranty (cost, period)			
Shipping			
Online Confirm S/W			
Annual fee			
Total			

*** We will announce the dealer price soon
You can use this space to put your suggested retail price later**

Chairside digital total solution

BX5

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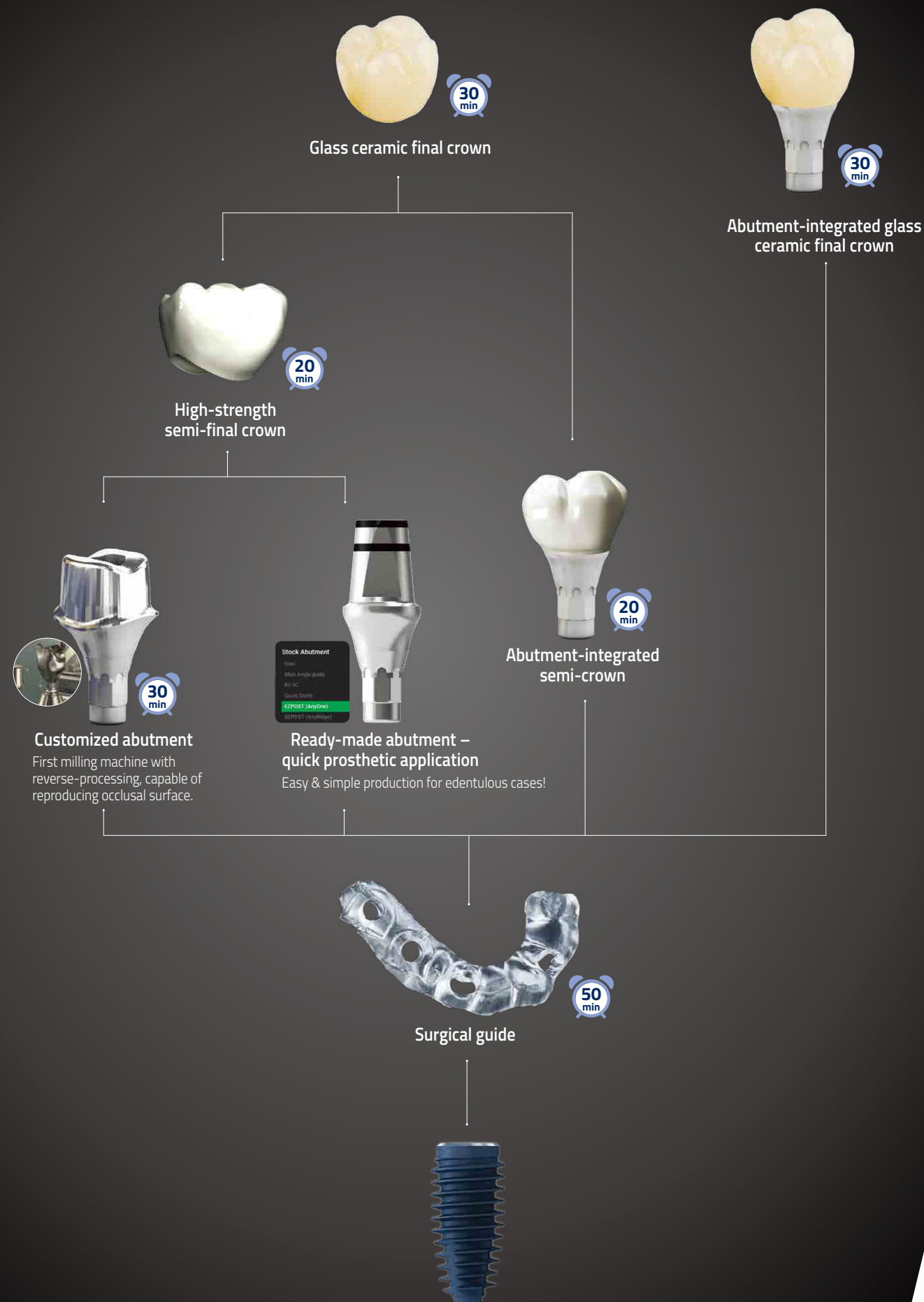


BX5 vs. 3D Printer

Types	BX5	3D Printer
Precision	±0.003mm	±0.05mm
Post surface treatment	-	Hand-piece work (7 mins)
Post treatment of drill hole	-	Hole trimming (3 mins)
Strength (Crown)	PMMA / 150Mps	Resin / 110Mps

Specifications

Axis / Type	5 Axis / Wet
Spindle / RPM	500w / 50,000
Tool Pocket	10ea
Size	W: 481mm / D: 511mm / H: 742mm
Weight	70kg
Material	Pre-milled abutment, Glass ceramic, Hybrid ceramic, PMMA, Wax



Materials



Pre-milled PMMA for temporary (coming soon)



Ceramic



Pre-milled ceramic for final crown (coming soon)



Wax



Pre-milled abutment



PMMA Block (guide, temporary crown)



Multi-layered PMMA disk