Bundle Pricing & Specifications

PERFORMANCE MEETS AFFORDABILITY

FIRSTCLASS SCAN

Pricing Still Biggest Hurdle to Start

Did you know that **75% of dentists** and orthodontists find the **biggest barrier** to owning an IOS is the price?

3Shape TRIOS 3	$23,000
3DISC Heron	$17,500
Medit 700	$15,800
Shining 3D AS3	$14,700
FIRSTCLASS SCAN	**$12,999**

FIRSTCLASS SCAN

Attractive Pricing FirstClass Scan

FirstClass Scanner

- FirstClass Scan Intraoral Scanner
- 5 Scanning Tips
- Scanner Cradle
- Power Cord
- USB Stick or link
  (preloaded with software)

1 each (25% Discount)	**$12,999* 1 each FirstClass Scan**
2 - 5 units order	**$11,999* Per Device**
5-10 units order	**$11,499* Per Device**
More than 10 units order	**$10,999* Per Device**

*Price Exclude Shipping, Laptop

FIRSTCLASS SCAN

Bundle, Get Everything One Source – FirstClass Scan

Bundle

- FirstClass Intraoral Scanner
- Scan Scooter
- Nexoc Notebook
- Touch Screen 22" Full HD
- Medical Mouse & Keyboard

1 Bundle (25% Discount)	**$19,999* 1 Bundle**
2 - 5 Bundle Order	**$18,999* Per Bundle**
5-10 Bundle Order	**17,499* Per Bundle**
More than 10 Bundle order	**$16,999* Per Bundle**

*Price Excludes Shipping

FIRSTCLASS SCAN

Our Solution: FirstClass Scan

FIRSTCLASS SCAN

YOUR BENEFITS

Optimal comfort and reduced chair time for your patients.

Digitalize your practice: K Scan makes impressions fast and easy.

Open data system of K Scan allows saving the scans in different formats and use them flexibly.

High-quality digital impressions in lifelike colors to evaluate the treatment and to enable you to better engage with your patients.

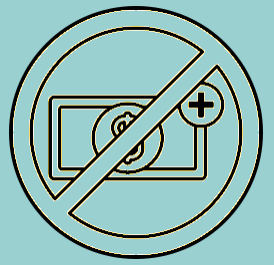
Care about your patients as well as our environment! No more material waste due to taking physical impressions.

Our open-source system allows using the software for implants, crowns, orthodontics etc.

Excellent support

Free software and updates

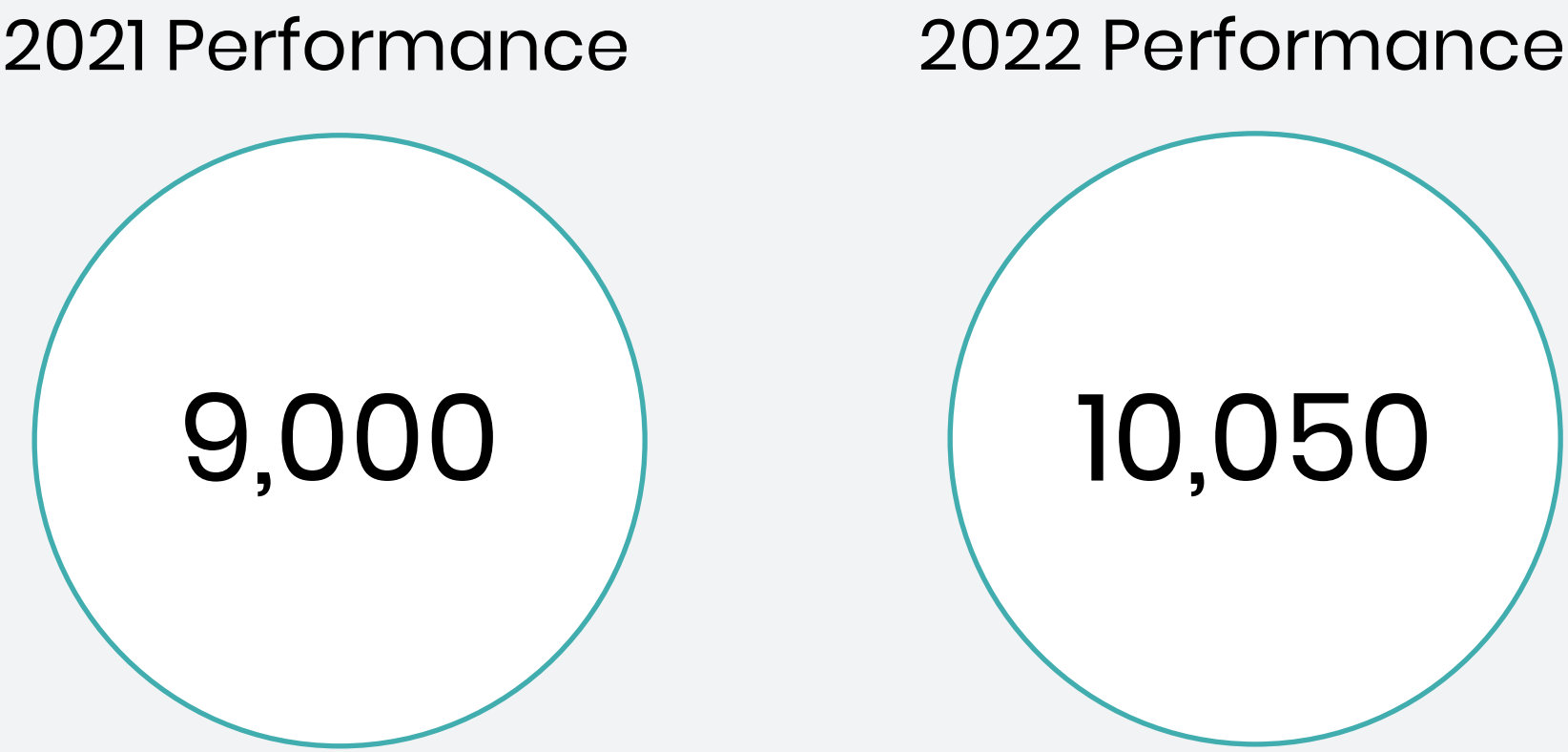
2 years warranty



No hidden costs

FIRSTCLASS SCAN

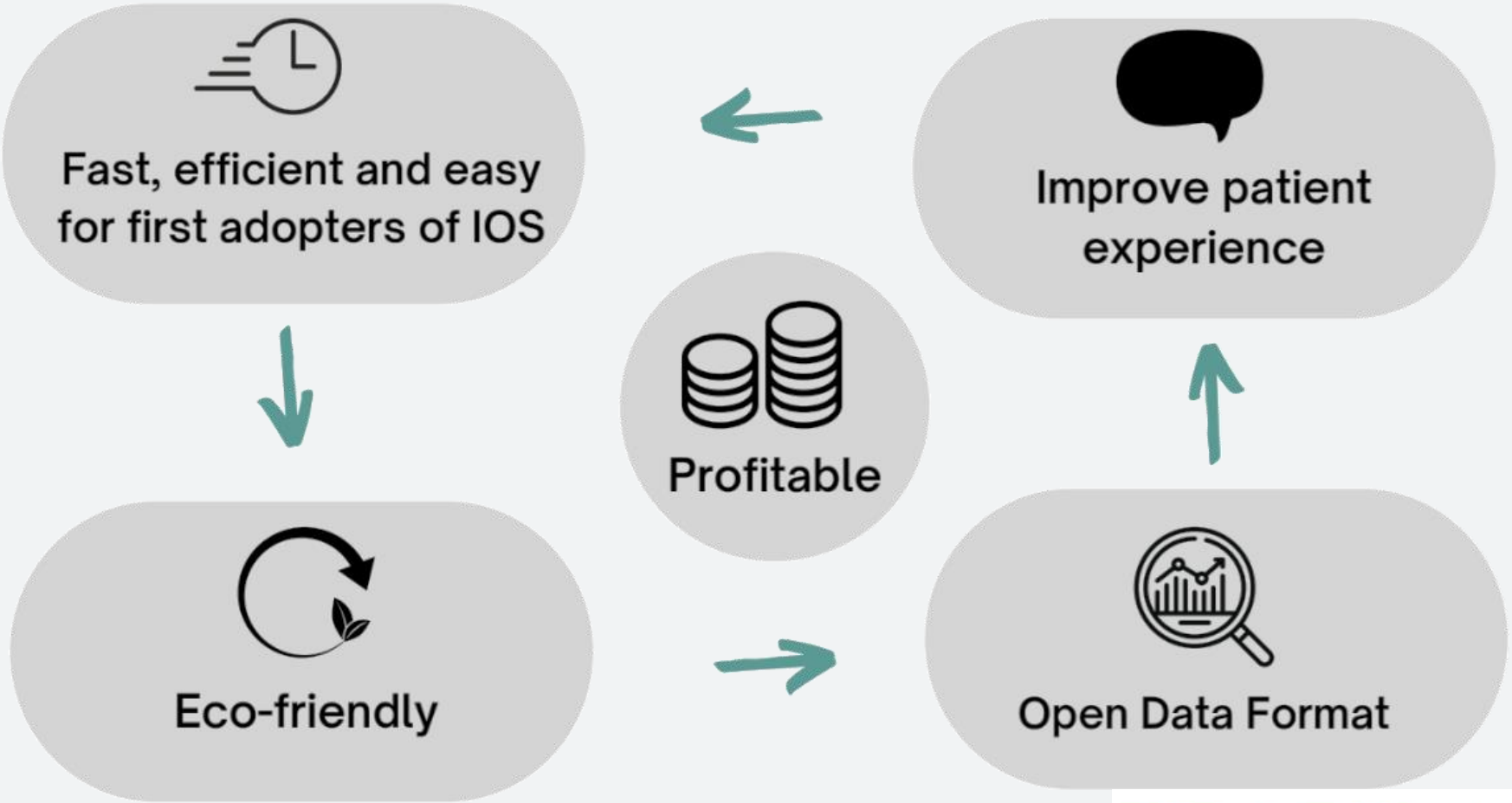
The Success Story



Number of overall units sold worldwide

FIRSTCLASS SCAN

Profitable Workflow FirstClass Scan

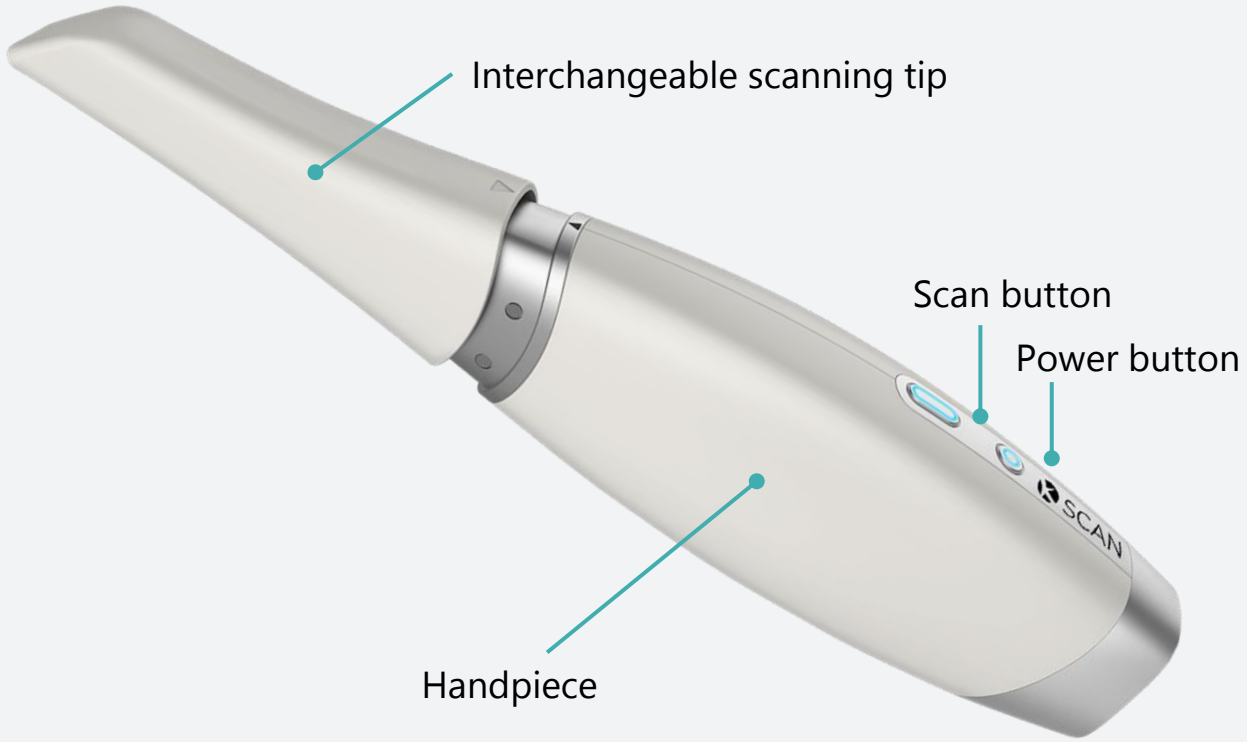


FIRSTCLASS SCAN

Technical Specification

Scanner Demensions:
240 x 39.8 x 57 mm
Dimension Scanning Tips:
28 x 60 x 19 mm
Weight: 350 grams

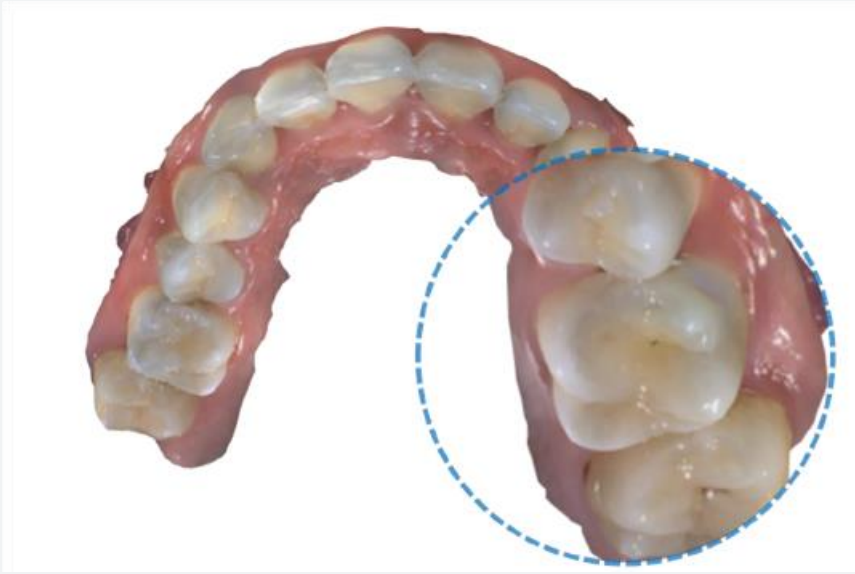
- Autoclavable tips: 80 – 100 times each
- Inbuilt anti-fog module to prevent mirror from fogging
- No calibration needed



FIRSTCLASS SCAN

Benefits

Does not need calibration



Colour can reach up to 24 bit RGB

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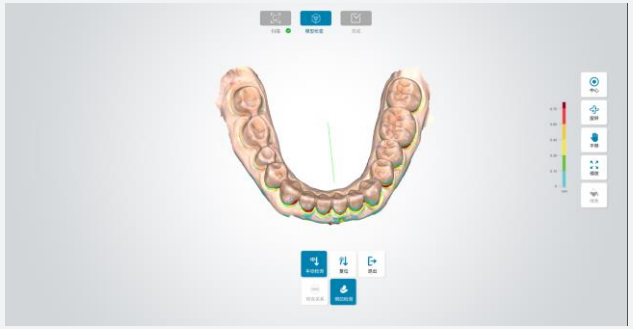
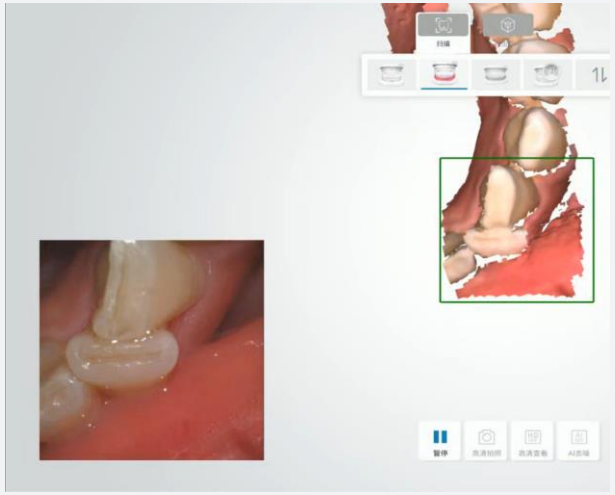
Software Features

Occlusion Checking

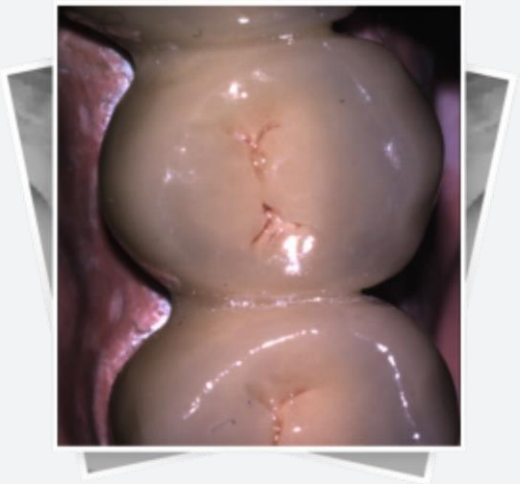
Undercut Checking



AI Scan



HD Photo



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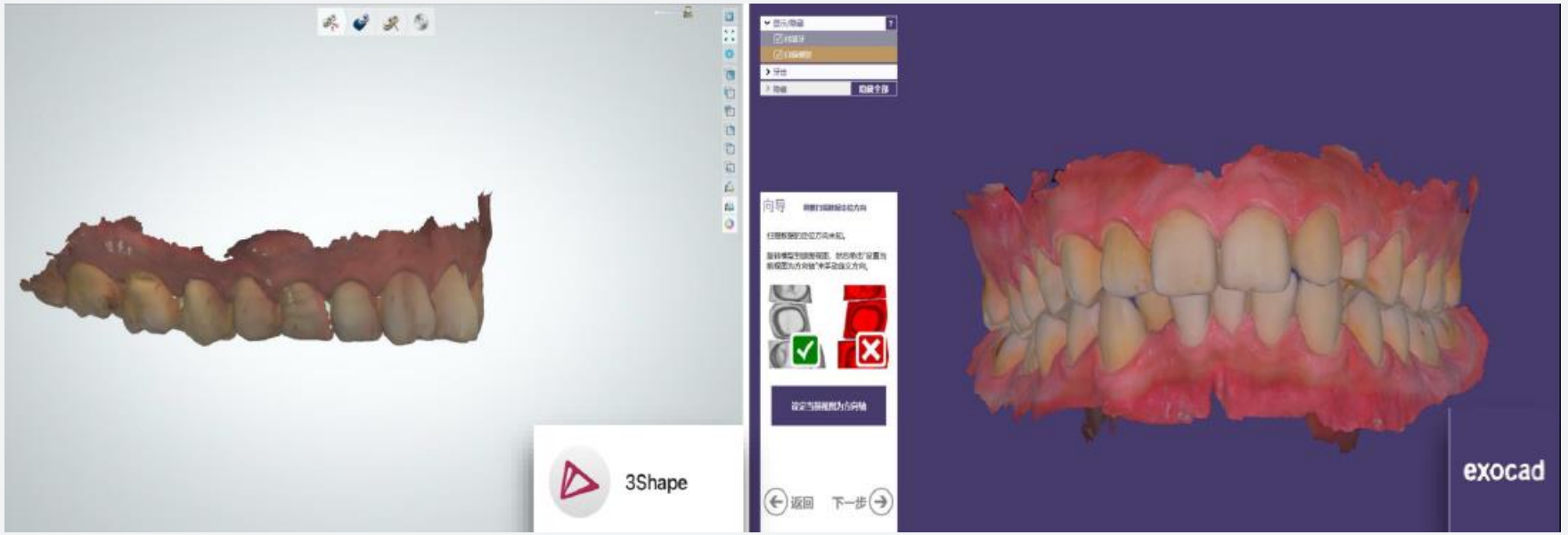
Fully Open Source - Export

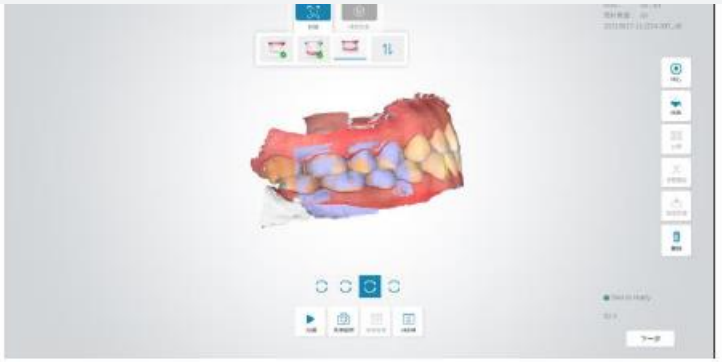


You can choose your preferred workflow, as they support OBJ, STL and PLY files all widely used

FIRSTCLASS SCAN

Scan Process

Scanning full arch
approx. 3 minutes



Bite matching approx. 5
seconds

Model optimization
approx. 1 minute

FIRSTCLASS SCAN

Wide Range of Indications Are Scannable

- Restoration
  - Crown
  - Veneer
  - Inlay
  - Onlay
  - Missing tooth
- Orthodontics
  - Clear Aligner
  - Splint
  - Retainer
- Implant
  - Surgical guide
  - Scan body

FIRSTCLASS SCAN

FirstClass Scan Software are Simple and Easy to Use

Add new patient
Name, gender, ID etc.

Create new case for the patient
Choose the right indication

Select tooth/teeth
Add special demand when needed

Check readiness of device
Power on, anti-fog module is running etc.

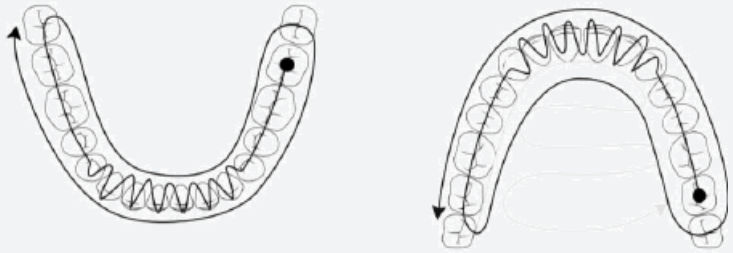
Start scanning
Add special demand when needed

FIRSTCLASS SCAN

Scanning Technique

UNILATERAL or QUADRANT

BILATERAL

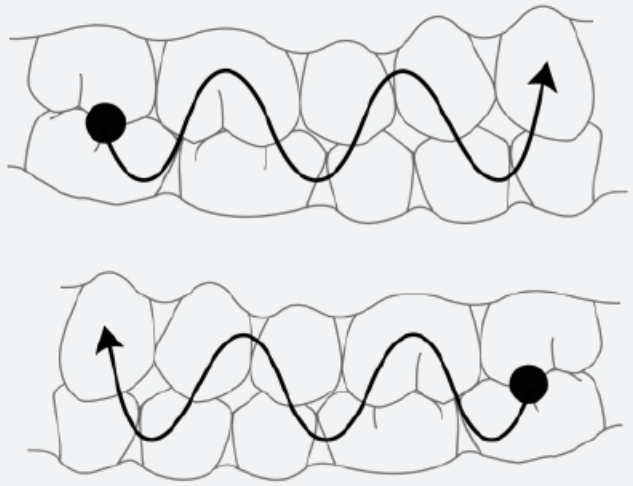


- The teeth should always be cleaned from saliva and/or blood
- The optimum distance between the tip and tooth is 3-5mm
- Use gingival retraction thread or prepare supragingival margin lines

FIRSTCLASS SCAN

Occlusion Bite Matching

- The scan tip's scan mirror faces the buccal surface of teeth that need to be scanned
- Move the scan tip up and down with an "S type" movement
- At least 4 occlusal points need to be collected (2 per side) for accurate registration of the patient's bite.



FIRSTCLASS SCAN

Technical Comparison

CATEGORY		SCAN	Medit i500	Medit i700	3Shape Trios 3 Basic	3Shape Trios 4 Wireless	iTero Element	Planmeca Emerald S
Accuracy	Full-arch	25 µm	25,2 µm	10,9 µm	27,7 µm	20,8 µm	40+ µm	40+ µ
	Scan area	17,6 x 13,2 mm	14 x 13 mm	15 x 13 mm	No spec	No spec	18 x 14 mm	17,6 x 13,2 mm
Speed	Dual-arch and bite	5 min	5 min	5 min	5 min	5 min	8 min	5 min
Handpiece	Dimensions	240 x 39,8 x 57	264 x 44 x 54,5 mm	248 x 44 x 47 mm	No spec	299 x 40 x 50 mm	346 x 50 x 68 mm	249 x 41 x 45 mm
	Weight	350 g	280 g	245 g	340 g	375 g	500 g	229 g
	Capture button	One sided	One sided	One sided	One sided	One sided	Two sided	Two sided
Tip	Tip size (front part)	18,5 x 19 mm	20 x 15,7 mm	22,2 x 15,9 mm	21,5 x 18 mm	21,5 x 18 mm	23 x 22 mm	? x 21,3 mm ? x 16,6 mm
	Autoclavable	Up to 100 times 121°C 30 min 134°C 4 min	Up to 50 times 121°C 30 min	Up to 100 times 121°C 30 min 134°C 4 min	Up to 150 times 121°C 15 min 134°C 3 min	Up to 150 times 121°C 15 min 134°C 3 min	Disposable sleeve	132°C 3 min
Connectivity	Length	2,0 m	1,8 m	2,0 m Detachable	No spec	10,0 m (wireless)	1,75 m	No spec
	Type	USB 3.0	USB 3.0	USB 3.1 Gen 1	USB 3.0	Wireless	USB 2.0	USB 3.0
Mobility	Powerbox	Yes	Yes	Yes & No	Yes	Yes	Yes	No
	Power adapter	Yes	Yes	Yes & No	Yes	Yes	Yes	No
	Trolley	No	No	No	Optional	Optional	Optional	No
Calibration	Accuracy calibration	Not required	Every 14 days	Every 14 days	Every 8 days	Every 8 days	Not mentioned	Not mentioned
	Color calibration	Not required	not mentioned	not mentioned	Before each scan	Before each scan	Not mentioned	Every 7 days
Special Mode	Remote control mode	No	No	Yes	Yes	Yes	Yes	Yes

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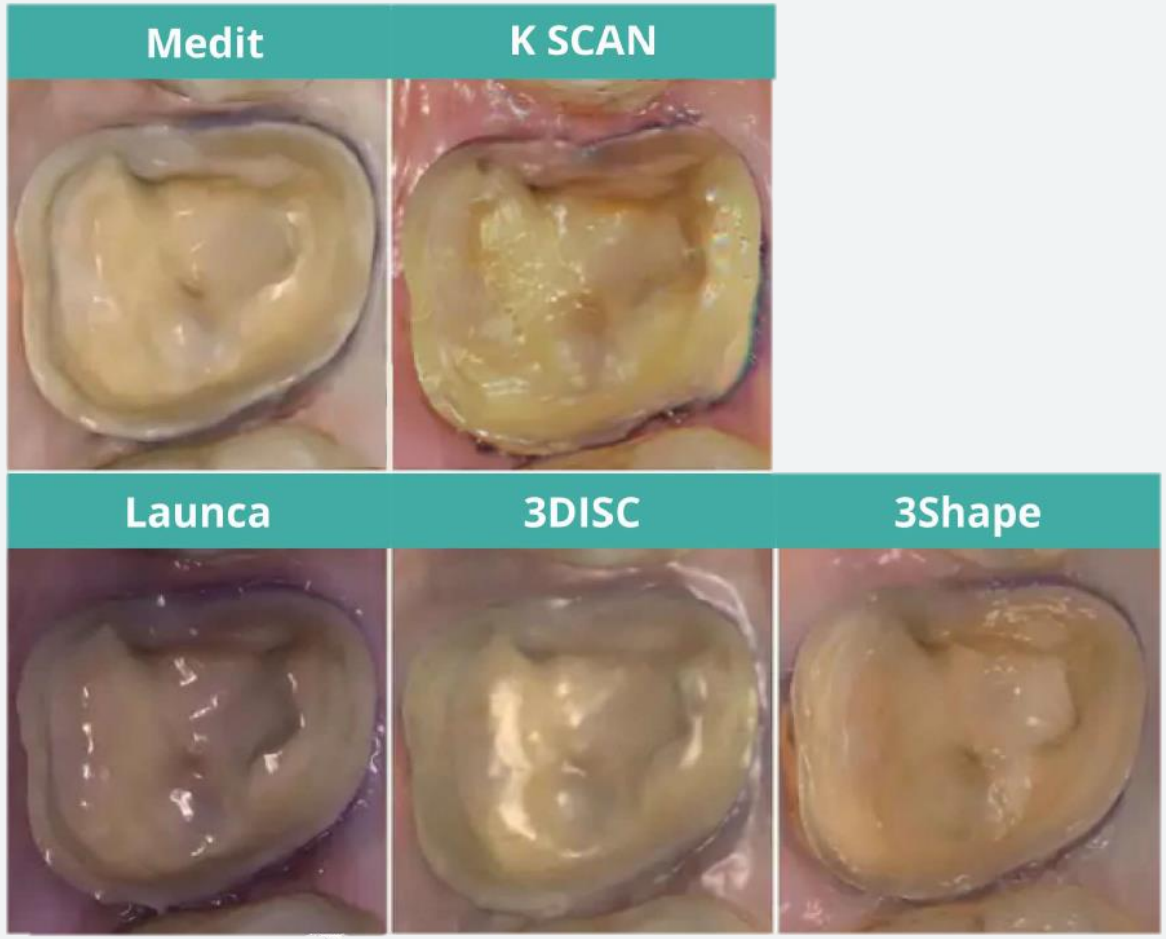
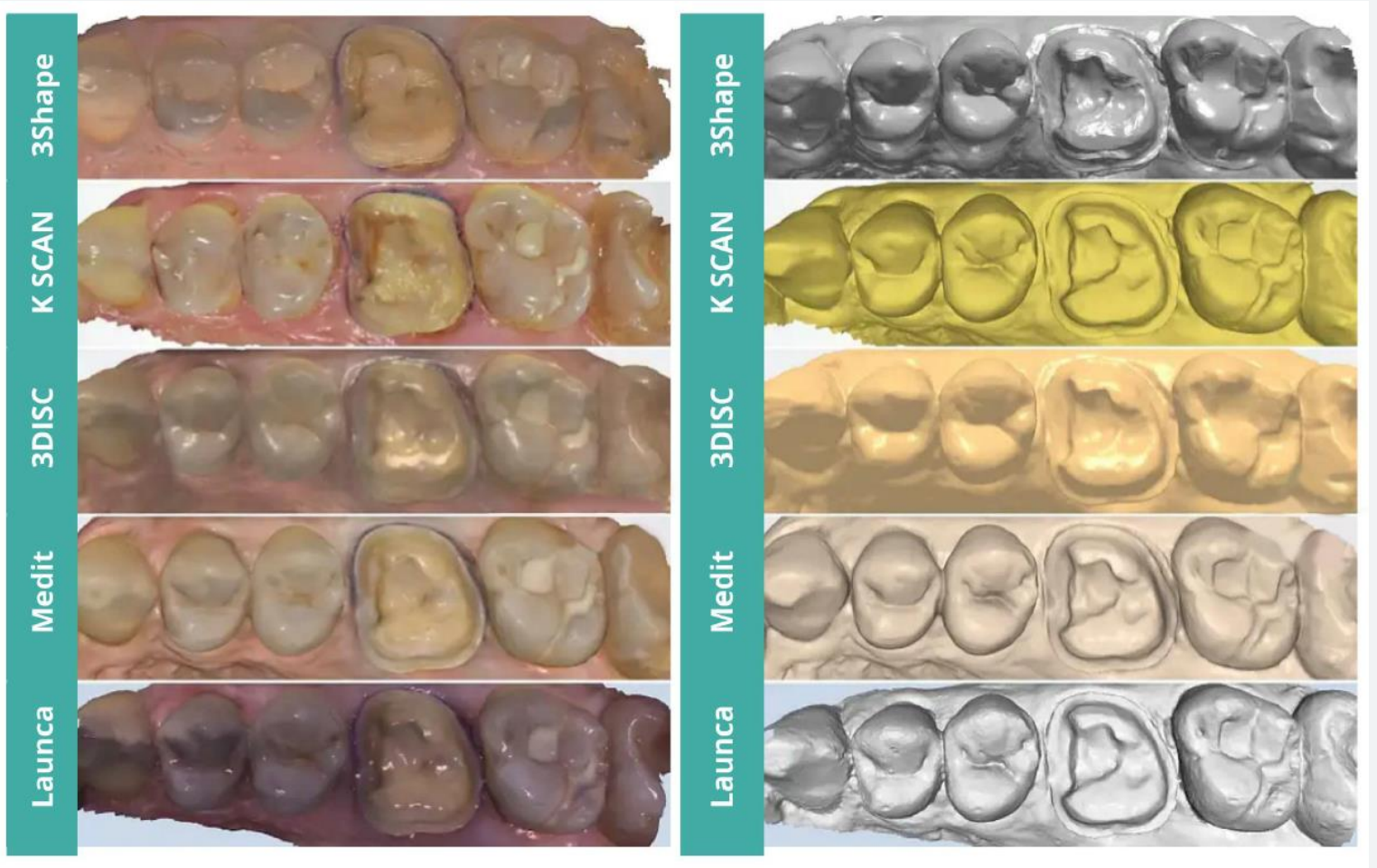
Preparation Close-up in Native Software



FIRSTCLASS SCAN

Scan Comparison



FIRSTCLASS SCAN

Minimum PC Specification

CPU

i7-8750H (6-core 12 thread)

Reference speed 2.21 Ghz, Rui frame speed 3.8 Ghz and above

RAM

16 GB and above

GRAPHICS

RTX1650-4G and above (must be an NVIDIA graphics card)

HDD/SSD

1512 GB and above

SYSTEM

Windows 10 genuine system

DISPLAY RESOLUTION

1920*1080, 60Hz and above

INPUT/OUTPUT PORT

More than 2 types of USB 3.0 (or higher) ports

FIRSTCLASS SCAN

Recommended PC Specification

CPU

i7-11800H (8-core 16 thread)

Reference speed 2.3 Ghz, Rui frame speed

RAM

16 GB and above

GRAPHICS

RTX3050-4G and above (must be an NVIDIA graphics card)

HDD/SSD

1 TB and above

SYSTEM

Windows 10 genuine system

DISPLAY RESOLUTION

1920*1080, 60Hz and above

INPUT/OUTPUT PORT

More than 2 types of USB 3.0 (or higher) ports

FIRSTCLASS SCAN

Any Questions so Far?

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