MDSAP MEDICAL DEVICE SINGLE AUDIT PROGRAM

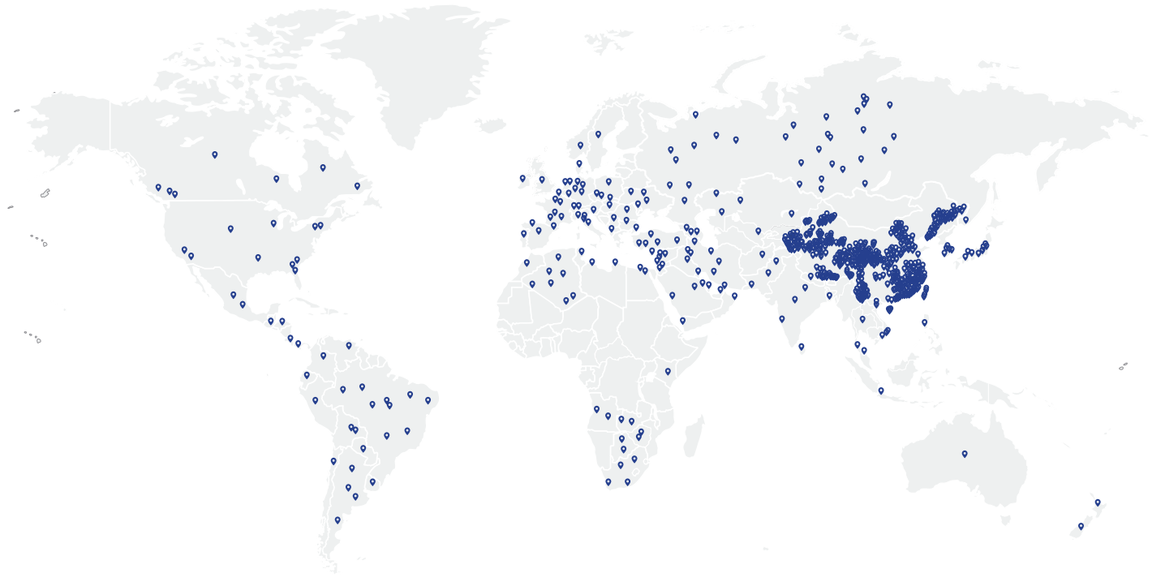
Santé Canada Health Canada

FREQTY

Panda Scanner

PANDA P3 Plus

Create Maximum Value
For Every User



PANDA SCANNER
ALL OVER THE WORLD

www.panda-scanner.com
info@panda-scanner.com

Chengdu | Ziyang | Suzhou | Ningbo | Hong Kong | Brazil | USA

* For Internal Use Only



New Upgrade
Enhanced Experience

PANDA P3 Plus

New Upgrade Enhanced Experience









PRODUCT ADVANTAGES



Anti-Fogging Technology

Built-in automatic heating function prevents lens fogging during scanning.

Autoclavable Tips

Supports repeated autoclave sterilization cycles for safe and reliable infection control.

Multi-Function Button

Enables convenient and quick one-touch operation.

True-Color Imaging

No powder or spray required. Captures vivid images and accurately reproduces intraoral details and anatomical features.

AI-Powered Intelligence

Simplifies the workflow and delivers a smarter scanning experience.

Rapid Scanning Speed

Completes single arch scanning in less than 1 minute

PANDA P3 Plus

Excellent Performance

Easy to handle various cases



Lightweight by Design, Effortless in Hand

At just 178g, the lightweight design ensures comfortable handling and precise control.



Intuitive Interaction, Smart Control

Motion sensing and multi-function button enable smooth, uninterrupted operation.



Three Tip Sizes, Endless Possibilities

Available in N, M, and D tip sizes to meet a wide range of clinical scenarios.



Capture Every Detail, Reproduce with Confidence

Micron-level accuracy delivers reliable, high-fidelity scan data down to the finest detail.



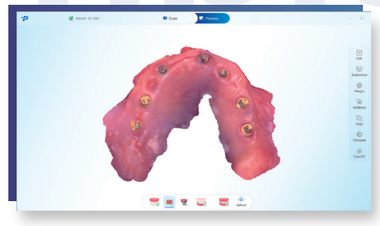
One Cable, Zero Complexity

A single connection for both power and data. Plug in and start scanning right away.

APPLICATIONS

Implant

Data Acquisition | CAD - Implant Surgery Planning | 3D Guide Printing | Dental Implant | Secondary Data Acquisition | Make Dental Crowns | Fitting Crowns

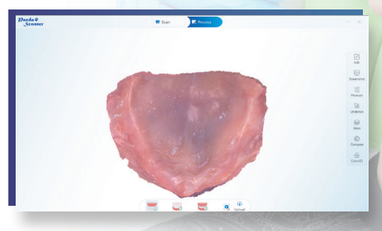




Restoration

Data Acquisition | CAD - Restoration Design | CAM- Crown Milling - Wear Crowns | Fitting Dentures





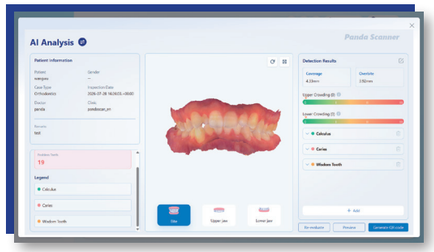
Orthodontics

Data Acquisition | CAD - Orthodontic Plan | 3D Model Printing | Make Aligners | Fitting Aligners



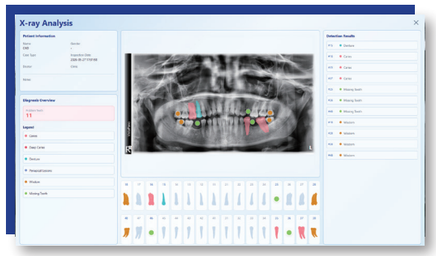


SOFTWARE FEATURES



AI Case Report

Automatically generate case report from intraoral scan data, enhancing digital workflows and improving doctor–patient communication.



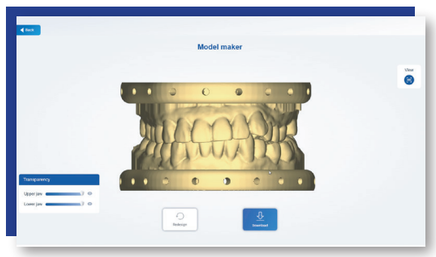
X-ray Assisted Analysis

AI-powered panoramic X-ray analysis highlights problematic teeth and conditions, simplifying diagnosis and improving consultation efficiency.



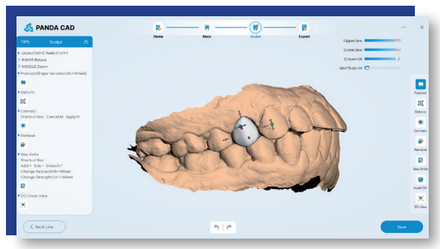
Occlusion Check

Intelligently analyze scan data to assist occlusion evaluation, improving clinical preparation and data acquisition quality from the source.



Model Maker

Automatically generate model bases from scan data, streamlining model design and improving 3D printing efficiency.



AI Temporary Crown Design

Automatically design temporary crown with AI, solving immediate restoration challenges effortlessly.

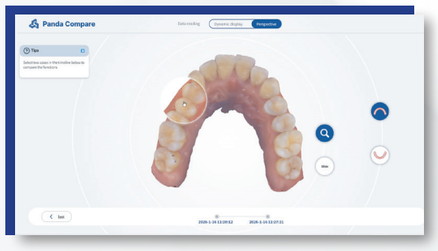
More practical features await you to unlock.



Plaque Detection
Detect and visualize plaque distribution and severity to demonstrate treatment results and improve patient oral health awareness.



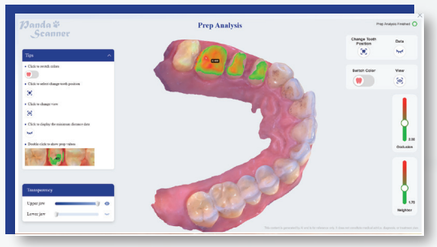
Splint Design
Create custom occlusal splints with AI for faster production of sports guards, bite splints, and retainers.



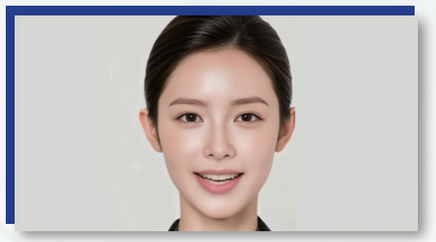
Model Compare
Compare data across multiple visits, track treatment progress, and achieve full-cycle visual management.



Teeth Whitening
Automatically whiten teeth from photos to visualize treatment outcomes and support doctor–patient communication.



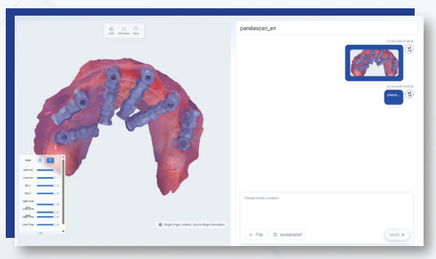
Tooth Preparation Analysis
Automatically measure tooth distances and prep volume, helping confirm space and streamline clinical procedures.



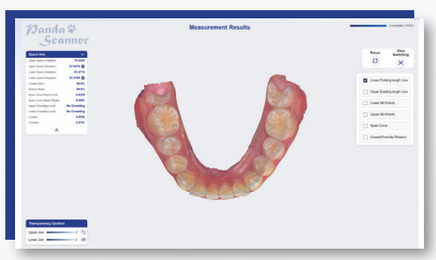
Panda DSD
AI-generated smile design-Preview aesthetic restoration results in advance.



Undercuts
AI-driven automatic calculation of the path of insertion, with one-click visualization of undercut range and depth, improving restoration success rate.



Case Interaction
Seamlessly link orders and chats for efficient clinical-to-lab collaboration on each case.



Orthodontic Analysis
Automatically detect and visualize key orthodontic parameters to support treatment planning and improve correction outcomes.



3D Face Reconstruction
Automatically generates 3D facial models from photos for dentofacial design reference.

Who are we?

In 2015, a team of top engineers of optics, electronics, computers & algorithm from Chinese Academy of Sciences decided to accelerate the era of digital dentistry and let every dentist have one intraoral scanner. This is how panda started.

In 2016 and 2017, we launched PANDA P1 intraoral scanner. P1 was the first powder-free intraoral scanner and the final resolution was true color.

In 2019, we launched the revolutionary PANDA P2 intraoral scanner and got CFDA approval in the 2nd half of 2020, as well as CE, ISO13485, INMETRO, ANVISA and more certifications.

In 2021 , we beat other traditional IOS brands and became the NO.1 top seller in Chinese Market with more than 3000 units installed!

Panda Scanner is the only intraoral scanner with clinical trial report in China!

Freqty is the only domestic manufacturer invited to draft National Standard of Digital Impression!

In 2022, PANDA P3 is officially launched with new features of button control and motion sensing. By middle of 2022, Panda Scanner has already scanned more than 1 million cases!

In 2023, we will not only shake but also shape the Intraoral scanner industry.

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