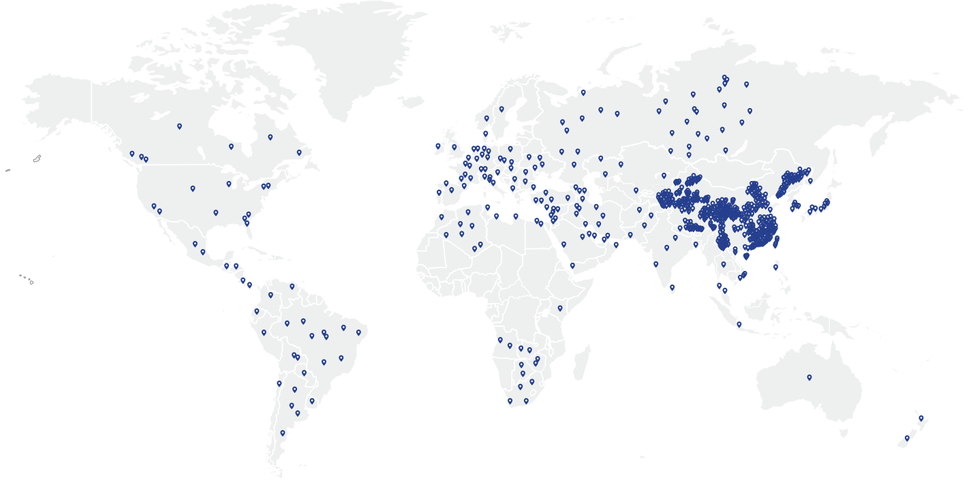
MDSAP
MEDICAL DEVICE SINGLE AUDIT PROGRAM

FREQTY Panda Scanner

PANDA P4





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

PANDA P4

Wireless & Infinite











Detachable tips
You can choose suitable tips according to the different scanning scenarios.

Upgraded chips
The chip upgrade has improved the scanning efficiency of smoke and blood stains, bringing higher quality scanning data.

Light weight
Only 218g

Built-in battery
Set and charge.
No need to replace the battery, making 24/7 standby accessible.



One Click:
Start/Pause scanning

Double Click:
Switch buccal/Switch color

Long Press:
Next step/Model processing

Metal button
Remote control of scanning process.

Wireless connection
Breaking free from the constraints of traditional cables, making scanning more convenient and efficient.

3 in 1
The dock
The charger
The base



No more
Tedious
Steps

Wireless Freedom, Effortless Scanning

Cable-free connectivity for greater flexibility and freedom in every scan

Reliable Power, Worry-Free Scanning

The auto-charging dock delivers 24-hour standby for reliable, worry-free operation

Lightweight Design, Lasting Comfort

Ergonomically designed and weighing just 218 g for comfortable, steady scanning

Fast Capture, Efficient Workflow

Complete full-arch scans in as little as 1 minute, helping clinicians acquire high-quality data faster



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



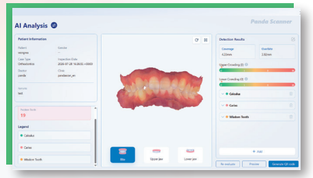
Orthodontics

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



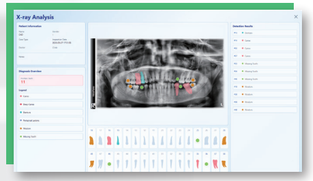
PANDA Center

Software Function



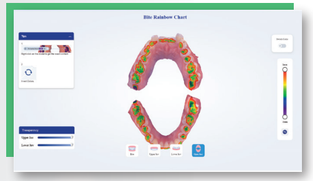
AI Case Report

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



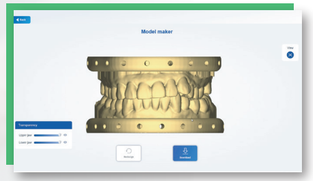
X-ray Assisted Analysis

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.



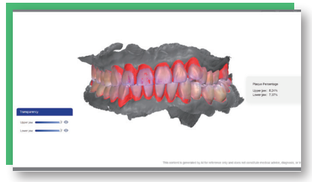
Model Maker

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.



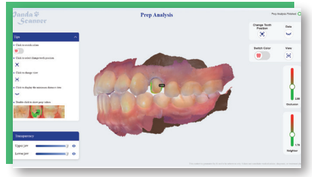
Plaque Detection

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



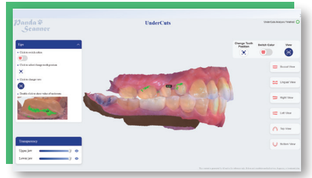
Model Compare

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



Tooth Preparation Analysis

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



Undercuts

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



Orthodontic Analysis

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



Splint Design

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



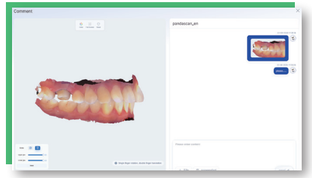
Teeth Whitening

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



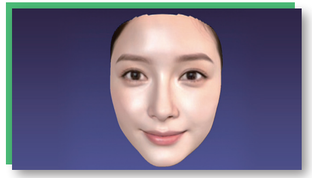
Panda DSD

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



Case Interaction

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



3D Face Reconstruction

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

More practical features await you to unlock.

PANDA P4

For Every User



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