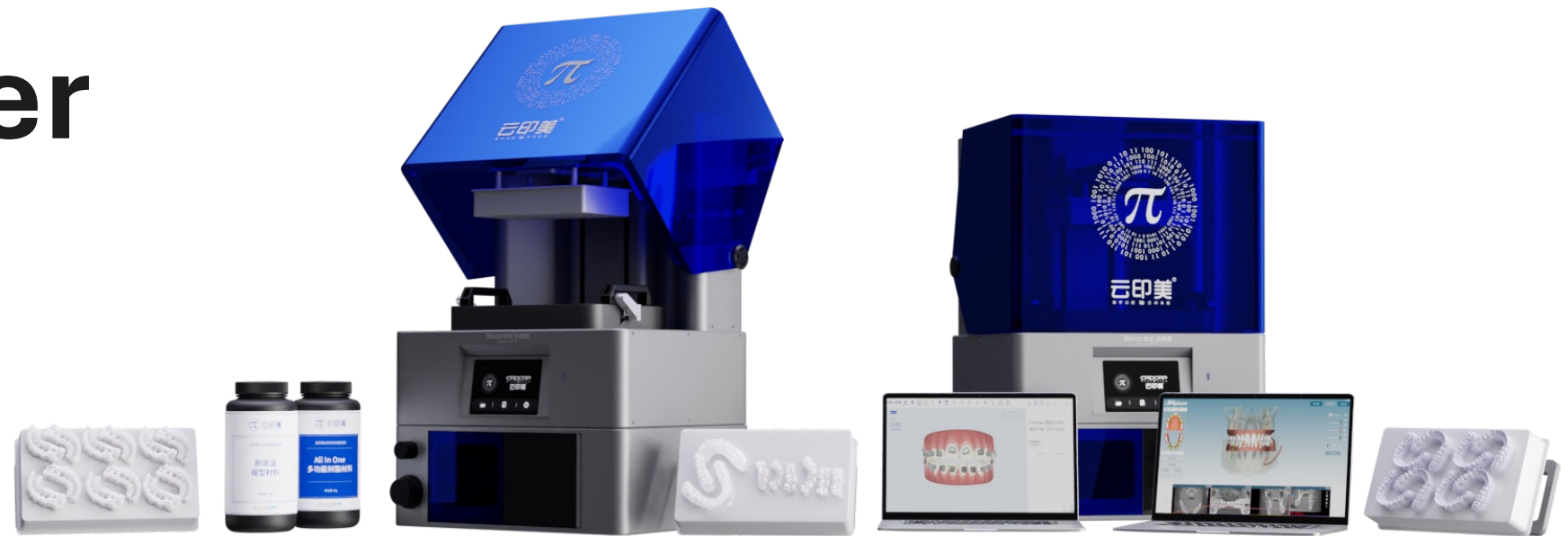


ORTHGUIDE 4D Printer



Specific treatment plans, follow-up intervals and timelines are subject to the dentist's in-person evaluation and the patient's individual condition.

One-Stop Access to a New Digital Dentistry Ecosystem

01

ORTHGUIDE 4D Printer

8K resolution down to 25µm detail — the finest grade in the industry

KPMG Advanced Manufacturing Awardee

One of only few China's recognized brands



02

Multifunctional Resin

A one-of-a-kind color-matched range

One resin for both ortho and implant work —

convenient without material swapping

Withstands heat up to 105°C

Under 0.5% deformation over 30 days



03

Implant Surgical Kit

No base plate needed

Fewer assembly error and a better surgical fit

Industry-first custom drill protocol

Guided osteotomy



04

198 × 123mm Built Platform

Prints complex models in a single piece —

supports precision ortho guides & half-arch

models, multi-site implant guides, and other

large parts in one run with no splicing errors



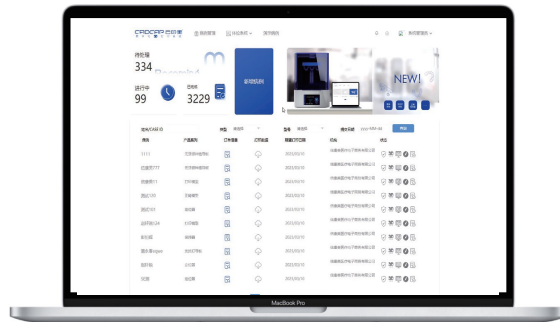
Our Proprietary Platforms to Power Your Clinic's Digital Upgrade

01

Dental e-Cloud® Smart System

Submit cases online, and place your order in **just 3 mins**

Treatment planning built around what clinician needs



02

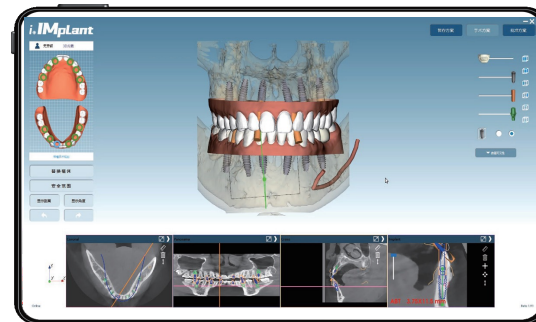
i.IMplant® Clinical Implant System

Cloud-based and easy to use · Outcome-driven case planning

Supports 30+ mainstream implant systems

Exclusive 3D tools that streamline dentist-lab communication

Visualization features that enhance doctor-patient consultation



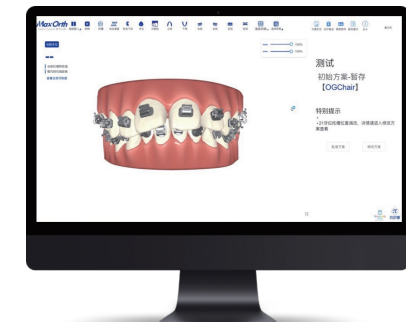
03

MaxOrth Clinical Orthodontic System

Cloud-based and easy to use

Exclusive 3D tools that streamline dentist-lab communication

Visualization features that enhance doctor-patient consultation



Specific treatment plans, follow-up intervals and timelines are subject to the dentist's in-person evaluation and the patient's individual condition.

One System for Models, Guides & Retainers

01

IDB Orthodontic Positioner

Precise bonding in only 30 minutes
Lifting productivity and per-case revenue by up to 30%
Reduces secondary bracket adjustments

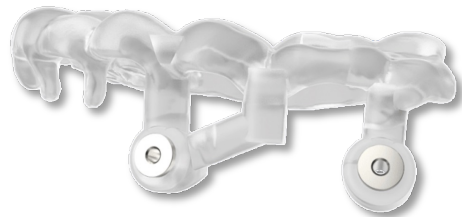


02

TAD / Anchorage Guide

Precise and minimally invasive — accuracy within 0.1mm
(vs. manual placement error >0.5mm)
Deliberately avoids critical anatomy (tooth roots, nerve canals, and the greater palatine foramen)

普特支抗钉
Mico one
A1台湾支抗钉
登特斯支抗钉
好必特支抗钉
慈北支抗钉
中邦支抗钉
C Tech



Compatible with the above TAD screws brands

03

Retainer Model

Precision Upgrade
Digital model data accurate to 0.1mm, reducing clinical error

Metric	Traditional	ORTHGUIDE	Benefit
Cost	RMB 150-300	< RMB 50	↓ 60%+
Production	3-7 days	45 min	↓ 95%+
Function	Display only	Simulation + Guides + Retainers	3× value
Footprint	> 5 m²	< 0.5 m²	↓ 90%



Specific treatment plans, follow-up intervals and timelines are subject to the dentist's in-person evaluation and the patient's individual condition.

One System for Models, Guides & Retainers

01

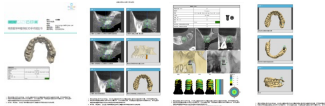
Partial Implant Guide

Compatible with **30+ brands** · Full-protocol planning for 6 brands (Nobel, ITI, Dentium, CLC, Osstem, Neoss)



Surgical planning manual

Preview implant 3D position (depth/angle/diameter)



Implant instrument kit

Customized drill protocol for quick, guided osteotomy

02

Edentulous Full-Arch Guide

Stepped depth-control sleeves cut single-implant placement to **5 minutes** and reduce full-arch chairside time by **50%**



From high-risk surgery

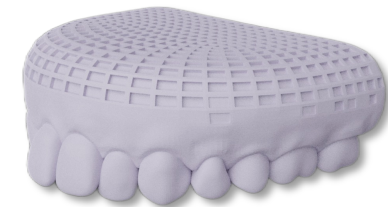
to a predictable workflow

helping doctors redefine the gold standard of edentulous surgery

03

3D Implant Model

Low shrinkage rate (**<0.5%**) · Heat resistance (**-20°C to 80°C**)
Accurately replicates high-risk structures (model edge accuracy within **0.1mm**), e.g., thin alveolar ridge walls
Avoids implant-angle deviation that traditional plaster models cause through shrinkage
No warping in long-term storage; guide-to-bone fit up to **98%**, with implant-angle **error <1°**



AI Consultation | Intelligent Diagnostic Solution

Enhance Clinical Quality and the Patient Treatment Experience Through AI Technology

Integrated multidimensional analysis

More comprehensive doctor-patient communication

More intuitive treatment discussions and visualization

01

FACIAL IMAGE ANALYSIS

Three Courts Analysis



Facial Thirds Ratio
0.83 : 1.03 : 1.14

Five Eyes Analysis



Facial Thirds Proportion
27.5% : 34.3% : 38.2%

Five-Eye Ratio
0.9 : 0.96 : 1.2 : 0.94 : 1.01

Mindline & Buccal Corridors Analysis



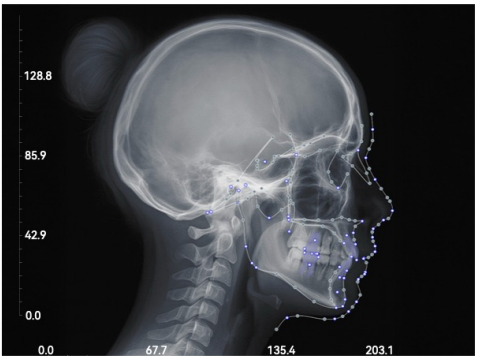
Five-Eye Proportion
18.0% : 19.2% : 23.9% : 18.7% : 20.2%

Midline on

Narrow Normal Wide

02

LATERAL CEPHALOMETRICS ANALYSIS



West China Hospital

01

Skeletal

Skeletal Class II

02

Tooth

The upper central incisors are inclined toward the tongue relative to the anterior cranial base plane. The inclination of the lower central incisors relative to the mandibular plane is normal.

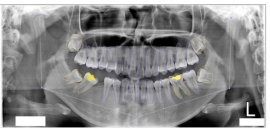
03

Facial Type

Convex Facial Type

03

ORTHOPANTOMOGRAPHY ANALYSIS

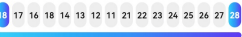


Mandibular Ramus Height
1.00 : 0.96

Mandibular Ramus Height
1.00 : 0.97

Class Analysis

Upon analysis, your oral cavity exhibits (8) abnormalities.



PROFILE ANALYSIS



01

Line

Lower lip is normal. Upper lip is normal.

02

Class II

large. Horizontal 111.14°.

03

Class II

large. Horizontal 111.14°.

04

Class II

large. Horizontal 111.14°.

04

PROFILE SIMULATION



Pre-Treatment



After Simulated Treatment

INTRAORAL PHOTO ANALYSIS



Specific treatment plans, follow-up intervals and timelines are subject to the dentist's in-person evaluation and the patient's individual condition.