

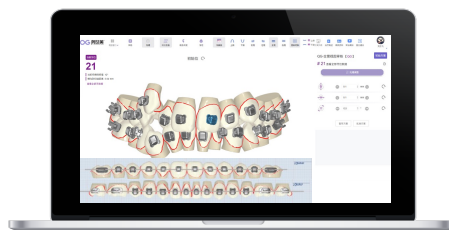
Indirect Bonding Guide (IDB)

Upgraded Classic B1+ Brackets

01

5-minute AI Bracket Placement

Deliver precise, accurate bracket positioning via AI automation



02

Thermal Positioning Jig

Flexible, easy-to-remove design
with segmented grouping layout



03

AI Consultation

A complete all-in-one smart
orthodontic diagnostic solution



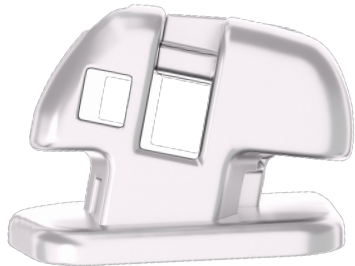
Specific treatment plans, recall intervals and timelines are subject to the dentist's in-person evaluation and the patient's individual condition.

Classic B1+ Brackets | Core Features

01

New Horizontal Auxiliary Arch Tube

Supports dual-wire therapy;
Dual channels enable precise bidirectional root control and reduce extra auxiliaries.



02

Detachable Hook Design

Vertical auxiliary tube with removable hooks fits all intermaxillary traction cases;
Vertical alignment marks simplify placement.



03

Patented Elastic Lock Cover

Stable, smooth-sliding cover with exclusive damping tactile feedback for clear opening mechanical cues.



04

5-Layer Mesh Bonding Base

Better enamel adaptation
Enhanced & consistent reliable bonding retention



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

Facial Thirds Proportion
27.5% : 34.3% : 38.2%

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

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

Upper Third is Too Short,
Middle Third is Too Long,
Lower Third is Too Long

Mindline & Buccal Corridors Analysis

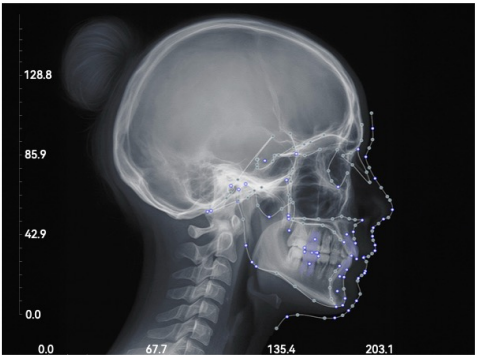


Midline on

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.

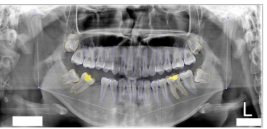
03

Facial Type

Convex Facial Type

03

ORTHOPANTOMOGRAPHY ANALYSIS



Class Analysis

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



PROFILE ANALYSIS



01	02	03	04
Line	Angle	Angle	Angle
Lower lip is normal	Upper lip is normal	Lower lip is normal	Upper lip is normal

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.