

Biøkey™

Mini Implant System

- Mini-Implant System
 - Anchorage Screw
 - Extension Hook
 - Maxillary Skeletal Expander
- Surgical & Dental Tools
- Maxillofacial Bone Plate



Mini-Implant System

Product Overview Designed and manufactured by Bomei to streamline orthodontic procedures, this self-drilling and self-tapping system offers a reliable anchorage solution for a full range of cases. (Note: A drill may be necessary for extreme bone density cases.)

Saving

Saving doctors and patients' time without extra wire and accessories.

Safe

No need to use extra wire to fix the archwire, and minimize the risk of injuring oral tissue and uncomfortable situation.

Stable

Slot-Hole provide better stability for 3D traction and torsion force.

Simple

Easy and flexible to use the archwire.



Orthodontic Mini-Implant with Slot-Hole
Archwire Size Max 0.019" x 0.025"

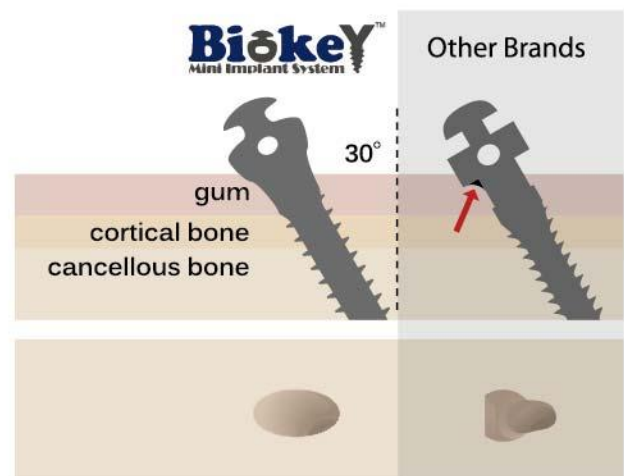
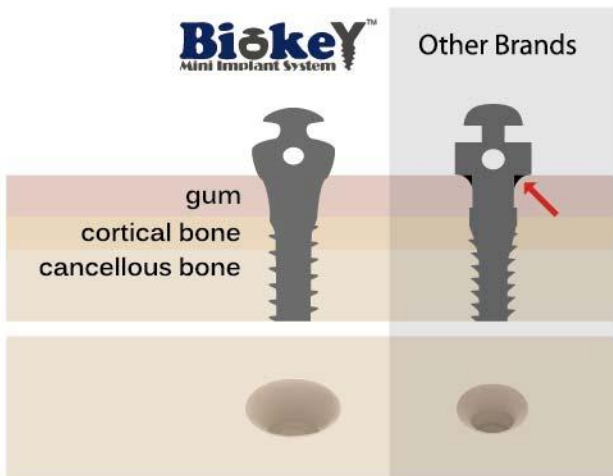
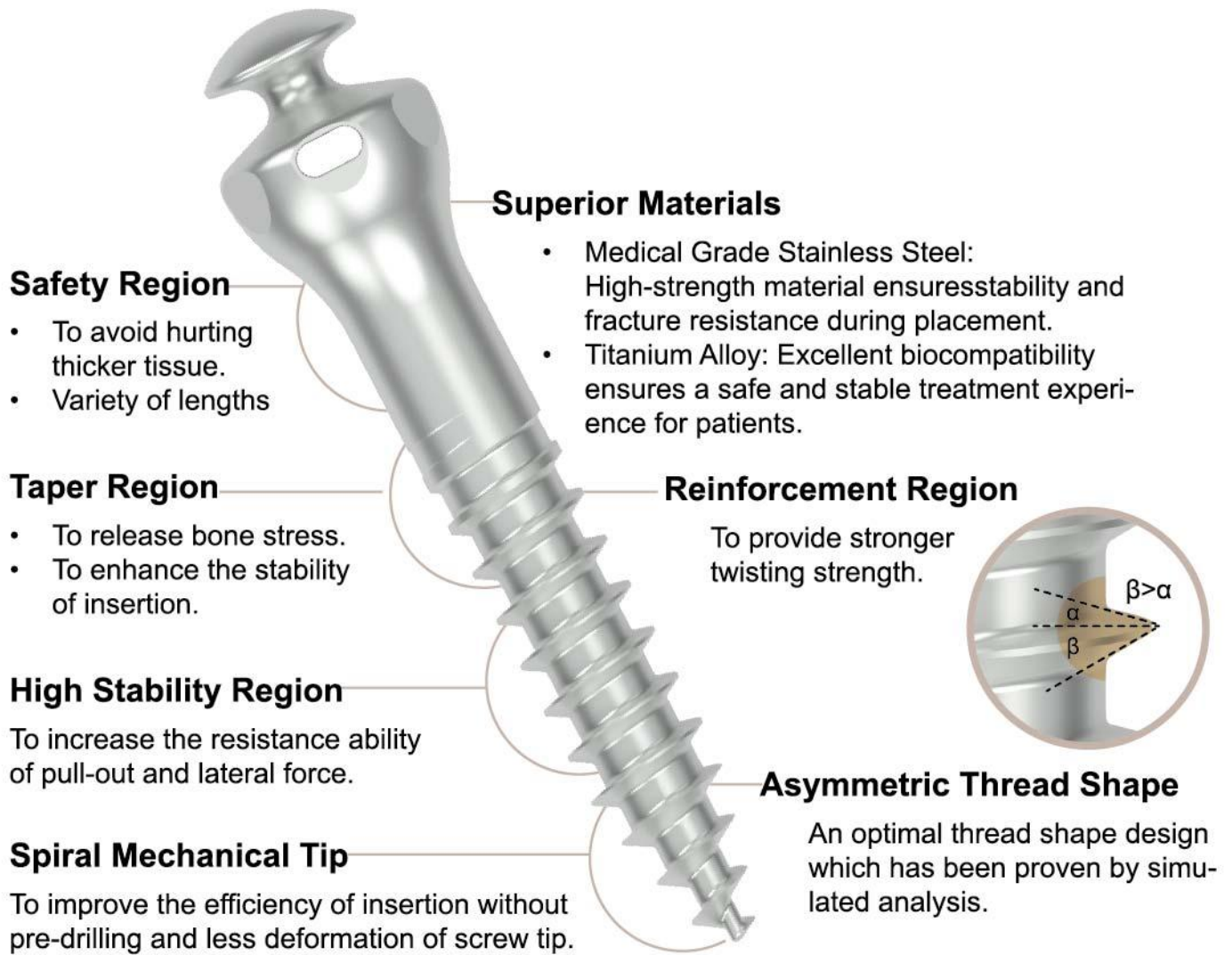
Product Registration

Biokey Product Registrations in the Following Countries:

U.S. Food and Drug Administration / Singapore Ministry of Health, Health Sciences Authority / Mexico Ministry of Health / Malaysia Medical Device Authority / Thailand Food and Drug Administration / Argentina - Poder Ejecutivo Nacional / Turkey Ürün Takip Sistemi / Italy - Ministero della Salute / The Spanish Agency of Medicines and Medical Devices / India - Central Drugs Standard Control Organization / Colombia - Instituto Nacional de Vigilancia de Medicamentos y Alimentos / Vietnam - Ministry of Health / India - Central Drug Standard Control Organization (CDSCO) / Moroccan - Agence Marocaine du Médicament et des Produits de Santé (AMMPS)



Mini-Implant System



● Anchorage Screw Head Types



Classic Type

Smooth Cervical Surface Design

To avoid food residue and reducing inflammatory reaction.

Rounding Curved

To provide strong and stable anchorage base for the coil spring or o-ring.



Tradition Type

Stopper Structure

To avoid screw insert deeply.



Flat-Head Type

Flat Design

To avoid rubbing patient's oral tissue and reducing abnormal sensation.



Performance Type

Smallest Diameter (1.4mm) Screw

Designed for comfort and easy insertion into the narrow space between the teeth.



Hook-Head Type

Hook Design

Suitable for almost every kind of spring, wires, or special treatment.



Cap-Head Type

Cap Design

Can be used with metal springs, like TOMY®.

Head Type		Tradition Type Classic Type Cap-Head Type Hook-Head Type		Flat-Head Type		Performance Type
Model		Non-Hole Round-Hole Slot-Hole		Non-Hole Round-Hole Slot-Hole		Non-Hole Round-Hole
Length	Diameter(Ø)	Ø1.6	Ø2.0	Ø1.5	Ø2.0	Ø1.4
6mmL						
8mmL						
10mmL						
12mmL						
14mmL						

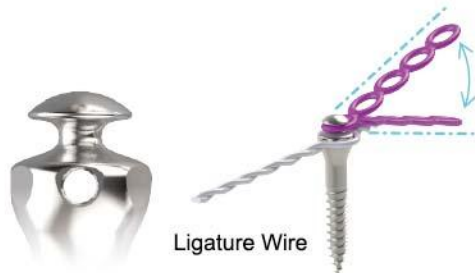
*All products can select stainless steel and titanium material.

Anchorage Screw Hole Types

Round-Hole:

Located at the strongest structural point of the mini screw, providing stable traction when used with a round wire.

The 0.8mm diameter hole accommodates round wires up to 0.020".



Ligature Wire

Slot-Hole:

Designed to be paired with an archwire to provide three dimensional traction forces to the teeth during orthodontic treatment.

The 0.5 x 1mm slot dimension accommodates archwires up to 0.019" x 0.025".



Archwire up to 0.025"

Classic (AT) Type

Non-Hole | Round-Hole | Slot-Hole



W (mm)	L (mm)	Stainless Steel			Titanium Alloy		
		N = 0 mm	N = 2 mm	N = 4 mm	N = 0 mm	N = 2 mm	N = 4 mm
ø1.6	6	AT-2001-0			AT-2101-0		
		AT-2013-0			AT-2113-0		
		AT-2025-0			AT-2125-0		
	8	AT-2002-0	AT-2002-2		AT-2102-0	AT-2102-2	
		AT-2014-0	AT-2014-2		AT-2114-0	AT-2114-2	
		AT-2026-0	AT-2026-2		AT-2126-0	AT-2126-2	
	10	AT-2003-0	AT-2003-2	AT-2003-4	AT-2103-0	AT-2103-2	AT-2103-4
		AT-2015-0	AT-2015-2	AT-2015-4	AT-2115-0	AT-2115-2	AT-2115-4
		AT-2027-0	AT-2027-2	AT-2027-4	AT-2127-0	AT-2127-2	AT-2127-4
	12	AT-2004-0	AT-2004-2	AT-2004-4	AT-2104-0	AT-2104-2	AT-2104-4
		AT-2016-0	AT-2016-2	AT-2016-4	AT-2116-0	AT-2116-2	AT-2116-4
		AT-2028-0	AT-2028-2	AT-2028-4	AT-2128-0	AT-2128-2	AT-2128-4
ø2	8	AT-2005-0	AT-2005-2		AT-2105-0	AT-2105-2	
		AT-2017-0	AT-2017-2		AT-2117-0	AT-2117-2	
		AT-2029-0	AT-2029-2		AT-2129-0	AT-2129-2	
	10	AT-2006-0	AT-2006-2	AT-2006-4	AT-2106-0	AT-2106-2	AT-2106-4
		AT-2018-0	AT-2018-2	AT-2018-4	AT-2118-0	AT-2118-2	AT-2118-4
		AT-2030-0	AT-2030-2	AT-2030-4	AT-2130-0	AT-2130-2	AT-2130-4
	12	AT-2007-0	AT-2007-2	AT-2007-4	AT-2107-0	AT-2107-2	AT-2107-4
		AT-2019-0	AT-2019-2	AT-2019-4	AT-2119-0	AT-2119-2	AT-2119-4
		AT-2031-0	AT-2031-2	AT-2031-4	AT-2131-0	AT-2131-2	AT-2131-4
	14	AT-2008-0	AT-2008-2	AT-2008-4	AT-2108-0	AT-2108-2	AT-2108-4
		AT-2020-0	AT-2020-2	AT-2020-4	AT-2120-0	AT-2120-2	AT-2120-4
		AT-2032-0	AT-2032-2	AT-2032-4	AT-2132-0	AT-2132-2	AT-2132-4

Tradition (BM) Type

Non-Hole | Round-Hole | Slot-Hole



W (mm)	L (mm)	Stainless Steel			Titanium Alloy		
		N = 0 mm	N = 2 mm	N = 4 mm	N = 0 mm	N = 2 mm	N = 4 mm
ø1.6	6	BM-2001-0			BM-2101-0		
		BM-2013-0			BM-2113-0		
		BM-2025-0			BM-2125-0		
	8	BM-2002-0	BM-2002-2		BM-2102-0	BM-2102-2	
		BM-2014-0	BM-2014-2		BM-2114-0	BM-2114-2	
		BM-2026-0	BM-2026-2		BM-2126-0	BM-2126-2	
	10	BM-2003-0	BM-2003-2	BM-2003-4	BM-2103-0	BM-2103-2	BM-2103-4
		BM-2015-0	BM-2015-2	BM-2015-4	BM-2115-0	BM-2115-2	BM-2115-4
		BM-2027-0	BM-2027-2	BM-2027-4	BM-2127-0	BM-2127-2	BM-2127-4
	12	BM-2004-0	BM-2004-2	BM-2004-4	BM-2104-0	BM-2104-2	BM-2104-4
		BM-2016-0	BM-2016-2	BM-2016-4	BM-2116-0	BM-2116-2	BM-2116-4
		BM-2028-0	BM-2028-2	BM-2028-4	BM-2128-0	BM-2128-2	BM-2128-4
ø2	8	BM-2005-0	BM-2005-2		BM-2105-0	BM-2105-2	
		BM-2017-0	BM-2017-2		BM-2117-0	BM-2117-2	
		BM-2029-0	BM-2029-2		BM-2129-0	BM-2129-2	
	10	BM-2006-0	BM-2006-2	BM-2006-4	BM-2106-0	BM-2106-2	BM-2106-4
		BM-2018-0	BM-2018-2	BM-2018-4	BM-2118-0	BM-2118-2	BM-2118-4
		BM-2030-0	BM-2030-2	BM-2030-4	BM-2130-0	BM-2130-2	BM-2130-4
	12	BM-2007-0	BM-2007-2	BM-2007-4	BM-2107-0	BM-2107-2	BM-2107-4
		BM-2019-0	BM-2019-2	BM-2019-4	BM-2119-0	BM-2119-2	BM-2119-4
		BM-2031-0	BM-2031-2	BM-2031-4	BM-2131-0	BM-2131-2	BM-2131-4
	14	BM-2008-0	BM-2008-2	BM-2008-4	BM-2108-0	BM-2108-2	BM-2108-4
		BM-2020-0	BM-2020-2	BM-2020-4	BM-2120-0	BM-2120-2	BM-2120-4
		BM-2032-0	BM-2032-2	BM-2032-4	BM-2132-0	BM-2132-2	BM-2132-4

Flat-Head (FH) Type

Non-Hole | Round-Hole | Slot-Hole



W (mm)	L (mm)	Stainless Steel			Titanium Alloy		
		N = 0 mm	N = 2 mm	N = 4 mm	N = 0 mm	N = 2 mm	N = 4 mm
ø1.6	6	FH-2004-0			FH-2104-0		
		FH-2019-0			FH-2119-0		
		FH-2034-0			FH-2134-0		
	8	FH-2005-0	FH-2005-2		FH-2105-0	FH-2105-2	
		FH-2020-0	FH-2020-2		FH-2120-0	FH-2120-2	
		FH-2035-0	FH-2035-2		FH-2135-0	FH-2126-2	
	10	FH-2006-0	FH-2006-2	FH-2006-4	FH-2106-0	FH-2106-2	FH-2106-4
		FH-2021-0	FH-2021-2	FH-2021-4	FH-2121-0	FH-2121-2	FH-2121-4
		FH-2036-0	FH-2036-2	FH-2036-4	FH-2136-0	FH-2136-2	FH-2136-4
	12	FH-2007-0	FH-2007-2	FH-2007-4	FH-2107-0	FH-2107-2	FH-2107-4
		FH-2022-0	FH-2022-2	FH-2022-4	FH-2122-0	FH-2122-2	FH-2122-4
		FH-2037-0	FH-2037-2	FH-2037-4	FH-2137-0	FH-2137-2	FH-2128-4
ø2	8	FH-2008-0	FH-2008-2		FH-2108-0	FH-2108-2	
		FH-2023-0	FH-2023-2		FH-2123-0	FH-2123-2	
		FH-2038-0	FH-2038-2		FH-2138-0	FH-2138-2	
	10	FH-2009-0	FH-2009-2	FH-2009-4	FH-2109-0	FH-2109-2	FH-2109-4
		FH-2024-0	FH-2024-2	FH-2024-4	FH-2124-0	FH-2124-2	FH-2124-4
		FH-2039-0	FH-2039-2	FH-2039-4	FH-2139-0	FH-2139-2	FH-2139-4
	12	FH-2010-0	FH-2010-2	FH-2010-4	FH-2110-0	FH-2110-2	FH-2110-4
		FH-2025-0	FH-2025-2	FH-2025-4	FH-2125-0	FH-2125-2	FH-2125-4
		FH-2040-0	FH-2040-2	FH-2040-4	FH-2140-0	FH-2140-2	FH-2140-4
	14	FH-2011-0	FH-2011-2	FH-2011-4	FH-2111-0	FH-2111-2	FH-2111-4
		FH-2026-0	FH-2026-2	FH-2026-4	FH-2126-0	FH-2126-2	FH-2126-4
		FH-2041-0	FH-2041-2	FH-2041-4	FH-2141-0	FH-2141-2	FH-2141-4

Cap-Head (CH) Type

Non-Hole | Round-Hole | Slot-Hole



W (mm)	L (mm)	Stainless Steel			Titanium Alloy		
		N = 0 mm	N = 2 mm	N = 4 mm	N = 0 mm	N = 2 mm	N = 4 mm
ø1.6	6	CH-2004-0			CH-2104-0		
		CH-2019-0			CH-2119-0		
		CH-2034-0			CH-2134-0		
	8	CH-2005-0	CH-2005-2		CH-2105-0	CH-2105-2	
		CH-2020-0	CH-2020-2		CH-2120-0	CH-2120-2	
		CH-2035-0	CH-2035-2		CH-2135-0	CH-2126-2	
	10	CH-2006-0	CH-2006-2	CH-2006-4	CH-2106-0	CH-2106-2	CH-2106-4
		CH-2021-0	CH-2021-2	CH-2021-4	CH-2121-0	CH-2121-2	CH-2121-4
		CH-2036-0	CH-2036-2	CH-2036-4	CH-2136-0	CH-2136-2	CH-2136-4
	12	CH-2007-0	CH-2007-2	CH-2007-4	CH-2107-0	CH-2107-2	CH-2107-4
		CH-2022-0	CH-2022-2	CH-2022-4	CH-2122-0	CH-2122-2	CH-2122-4
		CH-2037-0	CH-2037-2	CH-2037-4	CH-2137-0	CH-2137-2	CH-2128-4
ø2	8	CH-2008-0	CH-2008-2		CH-2108-0	CH-2108-2	
		CH-2023-0	CH-2023-2		CH-2123-0	CH-2123-2	
		CH-2038-0	CH-2038-2		CH-2138-0	CH-2138-2	
	10	CH-2009-0	CH-2009-2	CH-2009-4	CH-2109-0	CH-2109-2	CH-2109-4
		CH-2024-0	CH-2024-2	CH-2024-4	CH-2124-0	CH-2124-2	CH-2124-4
		CH-2039-0	CH-2039-2	CH-2039-4	CH-2139-0	CH-2139-2	CH-2139-4
	12	CH-2010-0	CH-2010-2	CH-2010-4	CH-2110-0	CH-2110-2	CH-2110-4
		CH-2025-0	CH-2025-2	CH-2025-4	CH-2125-0	CH-2125-2	CH-2125-4
		CH-2040-0	CH-2040-2	CH-2040-4	CH-2140-0	CH-2140-2	CH-2140-4
	14	CH-2011-0	CH-2011-2	CH-2011-4	CH-2111-0	CH-2111-2	CH-2111-4
		CH-2026-0	CH-2026-2	CH-2026-4	CH-2126-0	CH-2126-2	CH-2126-4
		CH-2041-0	CH-2041-2	CH-2041-4	CH-2141-0	CH-2141-2	CH-2141-4

Hook-Head (HH) Type

Non-Hole | Round-Hole | Slot-Hole



W (mm)	L (mm)	Stainless Steel			Titanium Alloy		
		N = 0 mm	N = 2 mm	N = 4 mm	N = 0 mm	N = 2 mm	N = 4 mm
ø1.6	6	HH-2004-0			HH-2104-0		
		HH-2019-0			HH-2119-0		
		HH-2034-0			HH-2134-0		
	8	HH-2005-0	HH-2005-2		HH-2105-0	HH-2105-2	
		HH-2020-0	HH-2020-2		HH-2120-0	HH-2120-2	
		HH-2035-0	HH-2035-2		HH-2135-0	HH-2126-2	
	10	HH-2006-0	HH-2006-2	HH-2006-4	HH-2106-0	HH-2106-2	HH-2106-4
		HH-2021-0	HH-2021-2	HH-2021-4	HH-2121-0	HH-2121-2	HH-2121-4
		HH-2036-0	HH-2036-2	HH-2036-4	HH-2136-0	HH-2136-2	HH-2136-4
	12	HH-2007-0	HH-2007-2	HH-2007-4	HH-2107-0	HH-2107-2	HH-2107-4
		HH-2022-0	HH-2022-2	HH-2022-4	HH-2122-0	HH-2122-2	HH-2122-4
		HH-2037-0	HH-2037-2	HH-2037-4	HH-2137-0	HH-2137-2	HH-2128-4
ø2	8	HH-2008-0	HH-2008-2		HH-2108-0	HH-2108-2	
		HH-2023-0	HH-2023-2		HH-2123-0	HH-2123-2	
		HH-2038-0	HH-2038-2		HH-2138-0	HH-2138-2	
	10	HH-2009-0	HH-2009-2	HH-2009-4	HH-2109-0	HH-2109-2	HH-2109-4
		HH-2024-0	HH-2024-2	HH-2024-4	HH-2124-0	HH-2124-2	HH-2124-4
		HH-2039-0	HH-2039-2	HH-2039-4	HH-2139-0	HH-2139-2	HH-2139-4
	12	HH-2010-0	HH-2010-2	HH-2010-4	HH-2110-0	HH-2110-2	HH-2110-4
		HH-2025-0	HH-2025-2	HH-2025-4	HH-2125-0	HH-2125-2	HH-2125-4
		HH-2040-0	HH-2040-2	HH-2040-4	HH-2140-0	HH-2140-2	HH-2140-4
	14	HH-2011-0	HH-2011-2	HH-2011-4	HH-2111-0	HH-2111-2	HH-2111-4
		HH-2026-0	HH-2026-2	HH-2026-4	HH-2126-0	HH-2126-2	HH-2126-4
		HH-2041-0	HH-2041-2	HH-2041-4	HH-2141-0	HH-2141-2	HH-2141-4

Performance (AY) Type

Non-Hole | Round-Hole



W (mm)	L (mm)	Stainless Steel	Titanium Alloy
		N = 0 mm	N = 0 mm
ø1.4	6	AY-2005-0	AY-2105-0
	8	AY-2006-0	AY-2106-0
	10	AY-2007-0	AY-2107-0

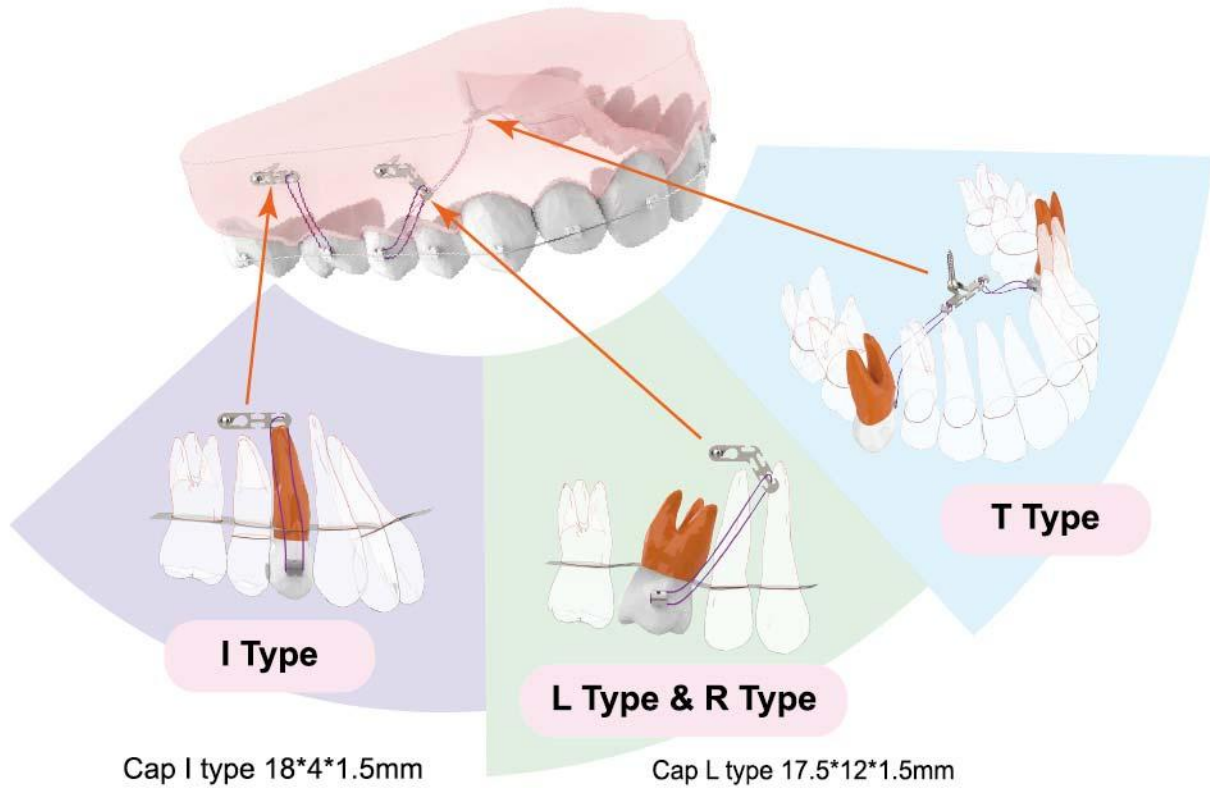
Extension Hook & Clinical Application









Expand the usage range of anchorage screw and it can reach the locations where anchorage screws can't be inserted.

It can be used with Traditional Type, Flat-Head Type, and Classic Type.

Benefits

- Best traction
- Easy to the desired angle
- Easy to anchorage screw
- No need to remove anchorage screws



I Type	LL Type	LR Type	T Type	Applicable Screw
				AT & BM
BM2801-0	BM2802-0	BM2803-0	BM2810-0	
				FH
BM2804-0	BM2805-0	BM2806-0	BM2811-0	

● Handpiece Torque Ratchet Wrench Driver

The Handpiece Torque Ratchet Wrench Driver combines high-precision torque control with the flexibility of a ratchet mechanism. Its key advantages include:

Precision Fastening: Prevents over-tightening and protects anchorage screws from damage.

Superior Maneuverability: Lightweight design, ideal for narrow spaces like the upper jaw.

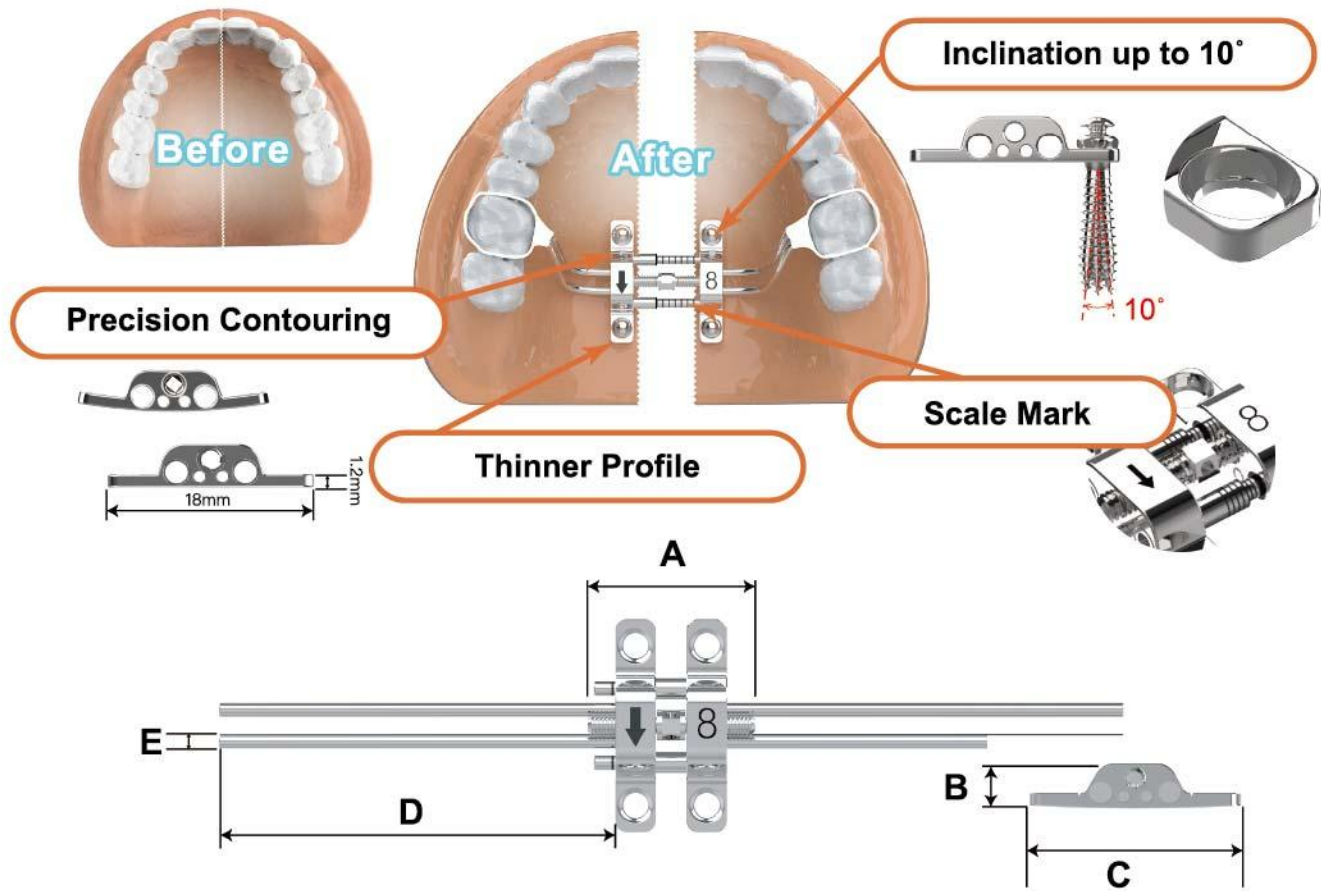
Enhanced Efficiency: Streamlines procedures to save valuable clinical time.

Ergonomic Design: Minimizes hand fatigue during extended use.



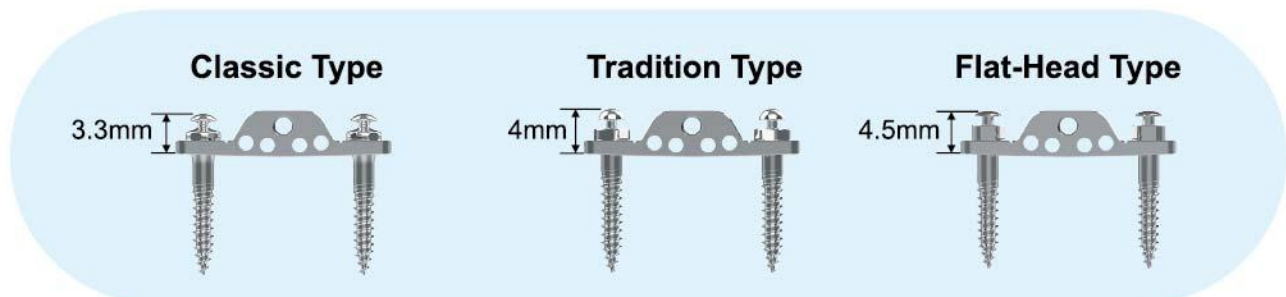
Maxillary Skeletal Expander

Designed to widen the upper jaw and palate for improved bite and facial appearance, the Biokey Maxillary Skeletal Expander offers four key benefits:



- Applicable to all types of anchorage screws for Biokey, especially the Classic Type.
- All products can select stainless steel and titanium material.

Model	Expander Size	A	B	C	D	E
BM2925-0	NO.8	15.7mm	4.3mm	20mm	37.2mm	Ø1.4mm
BM2926-0	NO.10	17.7mm	4.3mm	20mm	37.2mm	Ø1.4mm
BM2927-0	NO.12	19.7mm	4.3mm	20mm	37.2mm	Ø1.4mm



Adjustable Maxillary Skeletal Expander Handle



Surgical & Dental Tools



Lite Case

116 x 64 x 34 mm (LxWxH)

Capacity:

- 1 Handle
- 2 Short handles
- 7 Handle blades / handpiece blades



BM2915-0 Empty box,
instruments not included.



Length measure



Handle slot



Bomei Case

110 x 65 x 35 mm (LxWxH)

Capacity:

- 1 Handle
- 18 Mini screws
- 3 Handle blades



BM2904-0 Empty box,
instruments not included.



Screw seat



Size measure



Length measure



Dental Mirror

208 x 82 x 1.5 mm (LxWxH)

- L Size BM2917-0

Handle



Handle Blade	P/N	Length	Applicable Screw					
Φ1.4, Φ1.5, Φ1.6, Φ2.0			AT	BM	FH	AY	CH	HH
	BM2906-0	70mm	V	V				
	BM2911-0	95mm	V	V				
	FH2901-0	80mm			V			
	AY2901-1	70mm				V		
	YM2901-1	70mm					V	
	HH2901-0	80mm						V

Handpiece Blade	P/N	Length	Applicable Screw					
Φ1.4, Φ1.5, Φ1.6, Φ2.0			AT	BM	FH	AY	CH	HH
	BM2905-1	21.6mm	V	V				
	FH2902-0	25mm			V			
	AY2903-0	22.5mm				V		
	YM2904-0	21.6mm					V	
	HH2902-0	25mm						V

Blade Extension	P/N	
	BM2910-0	Extends the length of the handpiece blade Compatible with all

Drill	P/N	Length
	BM2908	Φ1.0*8mm
	BM2909	Φ1.3*10mm

Maxillofacial Bone Plate

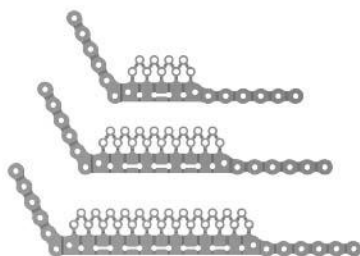
Made of medical-grade metal, which is better than traditional bone plates for maxillofacial surgery.

- Wider design to cover mandibular bone for increased support.
- More fixation holes for various directions.
- The thickness-tapered design is a perfect fit for the bone's shape.



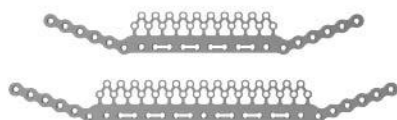
L Angle-Arc-Plate

R Angle-Arc-Plate



Chin-Arc-Plate (S)

Chin-Arc-Plate (L)



Full-Bar-Plate





Our Consultant

Henry Hann-Min Hwang DDS, MS

Present position

1. Attending Physician, Gentlex Dental Clinic & Neo Renaissance Dental Clinic, Taiwan
2. Instructor, Post Graduate Year (PGY) Doctor Training Program, Taiwan
3. Clinical Advisor & Lecturer, ClearCorrect, Straumann Group
4. Clinical Advisor, Print E Technology, Taiwan
5. Lecturer, TrioClear, Modern Dental Group

Educational background

1. M.S., Graduate Institute of Clinical Dentistry, National Taiwan University, Taiwan
2. D.D.S., School of Dentistry, National Taiwan University, Taiwan

Professional background

1. Board Certification, Taiwan Board of Orthodontics, Taiwan
2. Membership of Orthodontists, Taiwan Association of Orthodontics, Taiwan
3. Membership, Taiwan Association of Aligner Orthodontics, Taiwan
4. Membership, World Federation of Orthodontists
5. Curriculum Organizer, Invisalign University Program, National Taiwan University
6. Fellowship, Division of Orthodontics, National Taiwan University Hospital, Taiwan

Research publication

1. Architectural changes in alveolar bone for dental decompensation before surgery in Class III patients with differing facial divergence: a CBCT study. Scientific Reports. 10, 14379, 2020.
2. An Overview of Digital Intraoral Scanners: Past, Present and Future - From an Orthodontic Perspective, Taiwan Journal of Orthodontics. 30(3):148-162, 2018.

Syllabus of TAD Course

Essentials for TADs Beginners
-Concept of Anchorage in Orthodontics
-Types of TADs
-Sites of Placement

Clinical Application of TADs
-Considerations of Biomechanics
-Techniques about TADs Placement
-TADs with Clear Aligner

Keys to Successful Orthodontic Treatment with TADs
-Common Problem
-Case Discussion

Promotion Service: Course

We can offer professional courses for doctors using the Biokey mini-implant system for orthodontic treatments. These courses, ranging from basic to advanced, are personally guided by our consulting professors, enabling doctors to thoroughly understand and effectively apply Biokey products in clinical practice.



TAD Course, Thailand, 2025



Biokey Lecture, Philippines, 2025



TAD Course, Taipei, 2024



Biokey Lecture, Macao, 2023



JJOC Orthognigma Course, Indonesia, 2023



Microimplantes en Ortodoncia, Argentina, 2019



Congreso Internacional de Ortodoncia, Mexico, 2019



Mini-stage, Kaohsiung, 2018



TAD 3-Day Course, Taipei, 2018

Promotion Service: Exhibition Collaborations

Exhibition Collaborations:

We participate in various international dental exhibitions, including APDC, FDI, HKIDEAS, IDEM, IDS, among others, to showcase and promote Biokey brand products. Through these exhibitions, we engage with industry professionals, share the latest technologies and treatment solutions, and provide a platform for doctors to gain insights into Biokey products.



VAO-WIOC, Vietnam, 2025



IDS Cologne, 2025



APO, Philippines, 2025



AAO Annual Session, 2024



IDEM Singapore, 2024



FDIWDC, 2023



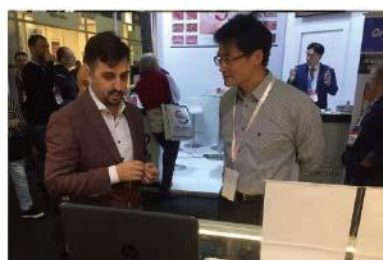
APDC & IDEAHK, 2023



IDS Cologne, 2023



EXPONENT INTERNATIONAL INDIA INDIA, New Delhi, 2019



IDEX Istanbul, 2019



IDS Cologne, 2019



AEEDC Dubai, 2018



Leading High Precision Medical Engineering in the World

BM260330



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