



ODB PRICE LIST

UNITED STATES	SPECIAL MARKETS PRICE		LIST PRICE	
PRODUCT LINE	SINGLE ARCH	DUAL ARCH	SINGLE ARCH	DUAL ARCH
ODB Ultima™	N/A	\$475.00	\$472.50	\$630.00
ODB DQ2	N/A	\$450.00	\$472.50	\$630.00
ODB Symetri™	\$289.00	\$399.00	\$472.50	\$630.00
ODB Damon™ Clear U5X5/L3X3	\$339.00	\$449.00	\$549.00	\$730.00
ODB Damon™ Clear U/DQ2 L	N/A	\$425.00	N/A	\$699.00
ODB Mini Diamond™	\$129.00	\$239.00	\$299.00	\$430.00
ODB Mini Twin™	\$129.00	\$239.00	\$299.00	\$430.00
ODB Orthos™	\$159.00	\$269.00	\$319.00	\$460.00
ODB Ti Orthos™	\$189.00	\$299.00	\$349.00	\$499.00
ODB Symetri™ U/Mini Diamond™ L	N/A	\$299.00	N/A	\$564.00
ODB Symetri™ U/Orthos™ L	N/A	\$325.00	N/A	\$580.00
ODB Symetri™ U/Ti-Orthos™ L	N/A	\$325.00	N/A	\$590.00
ODB Symetri™ U/Mini Twin™ L	N/A	\$299.00	N/A	\$560.00

If you have any questions, please contact your local Ormco Field Representative.



CUSTOMIZED TREATMENT DIGITALLY DELIVERED

Ormco Digital Bonding (ODB) empowers clinicians to customize placement of the majority of Ormco brackets - delivering predictable clinical outcomes, improving treatment efficiency, and streamlining practice workflows through the integrated power of Ormco brackets and wires¹, the Spark Approver Platform and Ormco's proven jig technology.

Orthodontic specialists can personalize treatment with a wide selection of appliances from traditional metal or ceramic twins, Damon Q2™, Damon Clear™ or Damon Ultima™.

STREAMLINED WORKFLOWS & MORE TREATMENT OPTIONS



DAMON
ULTIMA



DAMON
Q2



DAMON
CLEAR



SYMETRI
CLEAR



MINI
DIAMOND



MINI
TWIN



TI-ORTHOS



ORTHOS

- Achieve accurate and customized bracket placement for more efficient treatment and with reduced need for repositioning.
- Streamline daily workflows by digitally planning the treatment in advance and visualizing pre- and post treatment setups that help patients understand the process, which results in a quick and painless bonding experience².
- Increased flexibility to treat patients with more treatment modalities and multiple bracket systems
- Bond faster with multiple brackets at once and easily clean flash with 3 exposed edges

PLAN DIGITALLY. BOND PRECISELY. ONE ORMCO ECOSYSTEM.

- ✓ **One case submission portal** (leveraging Spark's DTX) for your Spark Clear Aligner and Ormco Digital Bonding Cases
- ✓ **Digital treatment planning** and digital bracket placement interface with the Spark Approver Software provides **one software platform** for your Spark Clear Aligner cases and your Digital Bonding cases
- ✓ **Ormco's custom Jigs technology** designed so that the 'cap' wraps around the tooth buccally and lingually* for fast, precise bracket positioning
- ✓ **Expanded brackets. Expanded choices.** ODB offers a wide array of treatment options to meet the needs of every case and patient. Orthodontists enjoy full clinical freedom with a selection from:
 - Mini Diamond™, Mini Twin™, Orthos™, Ti Orthos™
 - Symetri Clear
 - Damon Q2
 - Damon Clear
 - Damon Ultima

*Data on file. ¹Wires not included ²86% of patients surveyed (44 out of 51) found the process to be painless.

HOW IT WORKS

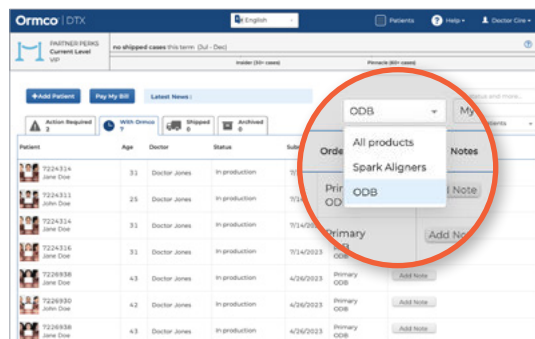


SUBMIT

Submission Portal

One portal to order and submit your Spark Clear Aligner and Ormco Digital Bonding cases

- Product filter by case type
- Modified prescription form for ODB
- Reorder page for single jigs reorders

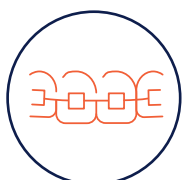
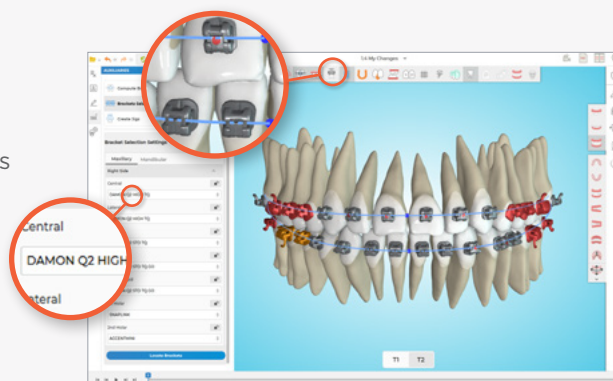


APPROVE

Spark Approver Software

One software to plan and approve your Spark Clear **Aligner** and Ormco Digital Bonding cases

- Wire plane calculation
- Bracket placement (re)calculation
- Jigs (re)calculation
- New PDF report



BOND

Ormco Jigs Technology

- Brackets are pre-inserted in a jig divided in 3 parts (7-4, 3-3, 4-7), with bracket-specific receivers to support accurate seating
- Flat surface plane for **positioning** and **pressuring**
- **Simple flash clean up** around 3 edges of the pad

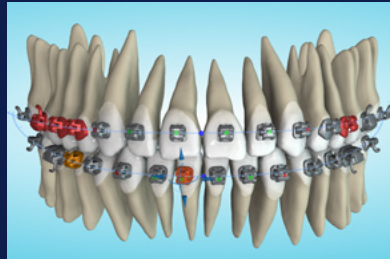


Request a Demo

<https://go-orm.co/48ntwsJ>

ORMCO™
DIGITAL BONDING
Powered by SPARK™ Technology

Digitally Powered Clinical Excellence Personalized Treatment





Ormco Digital Bonding is a digitally powered orthodontic system that streamlines bracket placement, enhances precision, and expands treatment options using Spark Software, custom jigs, and a wide range of Ormco brackets.

-
- One case submission portal for Ormco Digital Bonding and Spark Clear Aligner cases.
 - One easy to use software platform to plan and approve your Ormco Digital Bonding and Spark Clear Aligner cases.
 - Ormco's custom jigs technology is designed so that the 'cap' wraps around the tooth buccally and lingually³.
 - An array of Ormco brackets – from a selection of metal twins, the aesthetic options of Symetri™ Clear and Damon™ Clear to Damon Ultima™, designed to simplify precise treatment.

100%

100% of Ormco Digital Bonding (ODB) brackets' placement was accurate.⁴

Planning & Treatment have never been easier

- Visualize, plan and achieve your ideal finish via the easy-to-use Spark™ Approver Software.
- Take the guesswork out of treatment planning with easy digital manipulation of your patient's dentition and occlusion.
- Streamline daily workflow across multiple locations and achieve customized bracket positioning, even with multiple doctors.
- Easily select the Ormco bracket of your choice in the software.

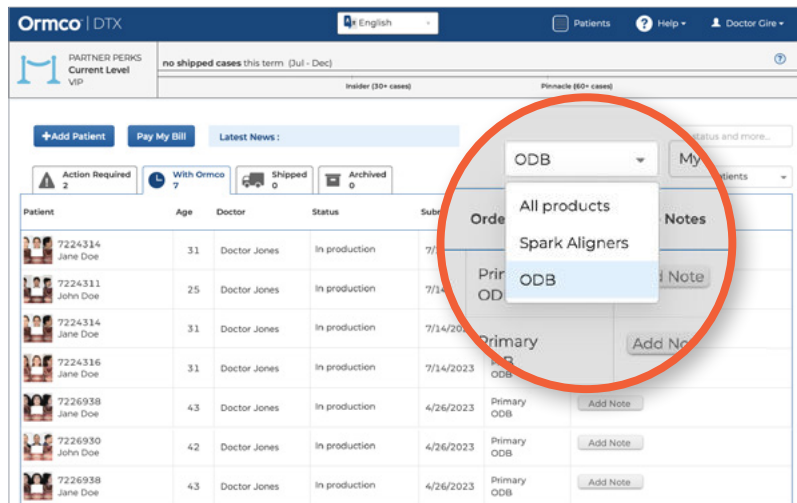


91%

of clinicians agree that ODB allows doctors to delegate to staff³
without compromising bonding accuracy and bonding time¹

Access one submission portal for your Spark Clear Aligner and Ormco Digital Bonding cases

- Wire plane calculation
- Bracket placement (re)calculation
- Jigs (re)calculation
- New PDF report



Custom jigs ensure that the 'cap' wraps around the tooth buccally and lingually

- Brackets are pre-inserted in a jig divided in 3 parts (7-4, 3-3, 4-7), with bracket-specific receivers to support accurate seating
- Flat surface plane for positioning and pressuring when bonding
- Simple flash clean up around the 3 edges of the pad



83%

of ODB clinicians agree that the submission process through the DTX portal is easy¹

96%

of clinician responses agree that bonding jigs will improve their clinic's workflow¹

Ormco's best-in-class solutions combine to deliver a wide array of treatment choices and workflow efficiency.

Ormco™ Digital Bonding empowers clinicians to customize placement of the majority of Ormco brackets – delivering predictable clinical outcomes, improving treatment efficiency and streamlining practice workflows through the integrated power of:

- Ormco brackets and wires*
- Spark™ Approver Platform
- Ormco's proven jig technology.



DAMON
CLEAR



SYMETRI
CLEAR



DAMON
ULTIMA



DAMON
Q2



TI-ORTHOS



ORTHOS



MINI
DIAMOND



MINI
TWIN



*Wires not included.



“Ormco™ Digital Bonding is the next step in bringing brackets into the digital future of orthodontics. The ability to design treatment plans and place brackets on teeth digitally greatly improves the doctor's workflow while allowing for more control of treatment. The design software is intuitive and builds on the familiarity many doctors have with aligner design software.” **Dr. Barry Benton²**

Digitally Engineered Precision. Clinically Proven Damon Performance.

Ormco™ Digital Bonding offers digitally powered excellence with a selection of premier PSL systems based on the Damon principles.



Damon Ultima™

Precise treatment is delivered with precision driven protocols that enable the bracket-and-wire system to do the work with fewer wire bends, less chair time and fewer appointments.*

- The proprietary wire and slot integration virtually eliminates play*
- Rotation, angulation and torque are all achieved early in the low force Niti wire phase and holds through finishing*



Damon™ Q2

2x rotation control¹ for optimal precision, predictability and efficiency



Damon™ Clear

The benefits and results of the Damon System in an aesthetic option

*Data on file.

Actual Patient.
Teeth images
have not been
altered. Patient
results may vary.



"In today's modern practice, efficiency and scalability through the use of digital smile design are imperative. Ormco™ Digital Bonding harnesses these advantages and combines them with the unprecedented control of the Damon Ultima System to create a truly uncompromising product. ODB makes me excited for the future of the orthodontic profession." **Dr. Andrew Sarpotdar²**

Digital Precision with the Simplicity and Familiarity of Twin Brackets.

Ormco™ Digital Bonding with twin brackets delivers digitally planned, highly precise bracket placement using a familiar appliance. Reduce repositions, improve treatment efficiency and enable more predictable outcomes with a choice of twin options.

- Use proven jig technology and reduce variability compared to direct bonding
- Achieve more precise initial placement reducing the need for bracket repositioning and refinements
- Gain the benefits of digital bonding while continuing to use familiar and versatile twin brackets

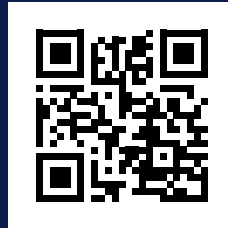
MAXILLARY ARCH		Central			Lateral			Cuspid				Bicuspid			
Bracket	Configuration	Torque	Ang.	Rotation	Torque	Ang.	Rotation	Torque	Ang.	Rotation	Hook	Torque	Ang.	Rotation	Hook
Mini Diamond	Level Arch Modern	+14°	+5°	0°	+7°	+8°	0°	0°	+10°	0°	Y	-7°	0°	0°	Y
Mini Diamond	Roth-modified	+14°	+5°	0°	+7°	+8°	0°	0°	+10°	0°	Y	-7°	0°	0°	Y
Mini Diamond	MBT-modified	+14°	+5°	0°	+7°	+8°	0°	0°	+10°	0°	Y	-7°	0°	0°	Y
Mini Twin	Roth-modified	+12°	+5°	0°	+8°	+9°	0°	-2°	+13°	+4°	Y	-7°	0°	+2°	Y
Orthos	Orthos Standard	+15°	+5°	0°	+9°	+9°	-4.5°	-3°	+10°	0°	Y	-6°/-8°	0°/+4°	0°/0°	Y
Ti-Orthos	Ti-Orthos Standard	+15°	+5°	0°	+9°	+9°	-4.5°	-3°	+10°	0°	Y	-6°/-8°	0°/+4°	0°/0°	Y
Symetri	MBT*	+17°	+4°	0°	+10°	+8°	0°	0°	+8°	0°	Y	-7°	0°	0°	Y

MANDIBULAR ARCH		Anterior			Cuspid				1st Bicuspid				Bicuspid			
Bracket	Configuration	Torque	Ang.	Rotation	Torque	Ang.	Rotation	Hook	Torque	Ang.	Rotation	Hook	Torque	Ang.	Rotation	Hook
Mini Diamond	Level Arch Modern	-1°	0°	0°	-7°	+6°	0°	Y	-11°	0°	0°	Y	-17°	0°	0°	Y
Mini Diamond	Roth-modified	-1°	0°	0°	-7°	+6°	0°	Y	-17°	0°	0°	Y	-22°	0°	0°	Y
Mini Diamond	MBT-modified	-6°	0°	0°	0°	+6°	0°	Y	-11°	0°	0°	Y	-17°	0°	0°	Y
Mini Twin	Roth-modified	-1°	0°	0°	-11°	+7°	+2°	Y	-17°	0°	+4°	Y	-22°	0°	+4°	Y
Orthos	Orthos Standard	-6°	+2°/+3°	0°/-4.5°	-6°	+6°	-4.5°	Y	-7°	+3°	0°	Y	-9°	+3°	0°	Y
Ti-Orthos	Ti-Orthos Standard	-5°	+2°/+4°	0°/-4.5°	-6°	+6°	-4.5°	Y	-7°	+3°	0°	Y	-9°	+3°	0°	Y
Symetri	MBT*	-6°	0°	0°	0°	+3°	0°	Y	-12°	+2°	0°	Y	-17°	+2°	0°	Y

*Does not imply endorsement.

It's easy to get started on ODB with our how-to videos.

Experience first-hand how to streamline your daily workflow and achieve customized bracket positioning. Learn how to submit and review cases, and watch a quick bonding demonstration of Ormco Digital Bonding.



Watch more videos at
go-orm.co/odb-video

Request an ODB demo today
with your Sales Representative
or at go-orm.co/48ntwsJ



Ormco™

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MKT-26-0718

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¹Data on file. ²Drs. Colby Gage, Barry Benton and Andrew Sarpotdar are paid consultants for Ormco. The opinions expressed are those of the doctors. Ormco is a medical device manufacturer and does not dispense medical advice. Clinicians should use their own judgment in treating their patients. ³The regulations regarding delegation of tasks vary by local jurisdiction. Please follow your local regulations when delegating tasks. ⁴Based on lab data showing that 44 out of 44 within an average distance of <250 microns.