

XX10

EXPERIENCE THE DIFFERENCE

xx1012



xx10
LADIES



THIS IS XXIO

Remarkably lightweight designs, revolutionary swing technologies, and unmatched dedication to moderate swing speed golfers—this is XXIO.

We're world leaders in golf equipment designed for players without fast swing speeds. Which is, in truth, most everyone. While other companies dedicate their best resources to a few professionals, we stand apart, engineering remarkable achievements for you, the moderate swing speed player.

EXCLUSIVELY FOR YOU

Our Woods and Irons are markedly different from equipment you own or have owned. You will sense this the moment you hold one in your hands. The clubs are inexplicably light and swing effortlessly fast.

If you struggle with swing speed, or you've noticed a loss of speed as you age, XXIO is the perfect choice for improving your shot distance. Plus, with lighter equipment that's easy to use, there's less strain on your body. So you can play more golf, more often, while enjoying a boost to your performance out on the course.



xxio 12



XXIO
LADIES

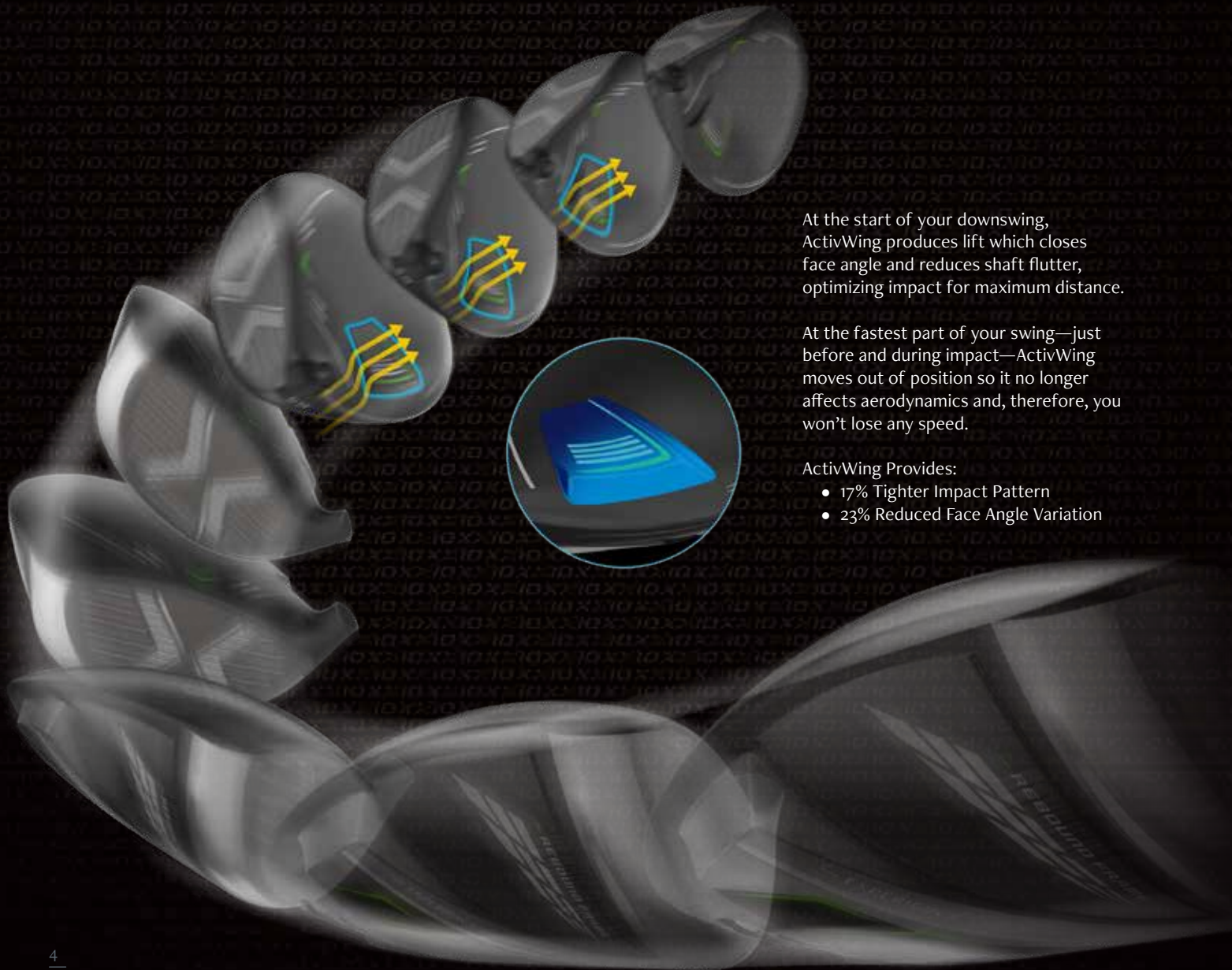
ACTIVWING

Harnessing Airflow for Better Contact

As a golf club accelerates toward the ball, a stream of air passes quickly over its crown and sole. And just as the wings of an airplane harness that flow of air to generate lift, so too does ActivWing on new XXIO Drivers, Fairway Woods, and Hybrids.

By manipulating airflow, ActivWing improves aerodynamics at the start of your downswing to stabilize the clubhead and tighten your impact pattern. The subtle forces generated by the airfoil shape won't slow you down but they're just strong enough to correct face angle and improve contact. Which, in turn, reduces slice and makes it easy to strike more shots directly on the sweet spot.

More center-face shots means straighter shots, higher shots, and longer shots. You'll experience improved launch, more distance, and a satisfying impact sensation as you strike the sweet spot more often. And the best part? It all happens without any conscious effort on your part. Simply take your swing and ActivWing does the rest.



At the start of your downswing, ActivWing produces lift which closes face angle and reduces shaft flutter, optimizing impact for maximum distance.

At the fastest part of your swing—just before and during impact—ActivWing moves out of position so it no longer affects aerodynamics and, therefore, you won't lose any speed.

ActivWing Provides:

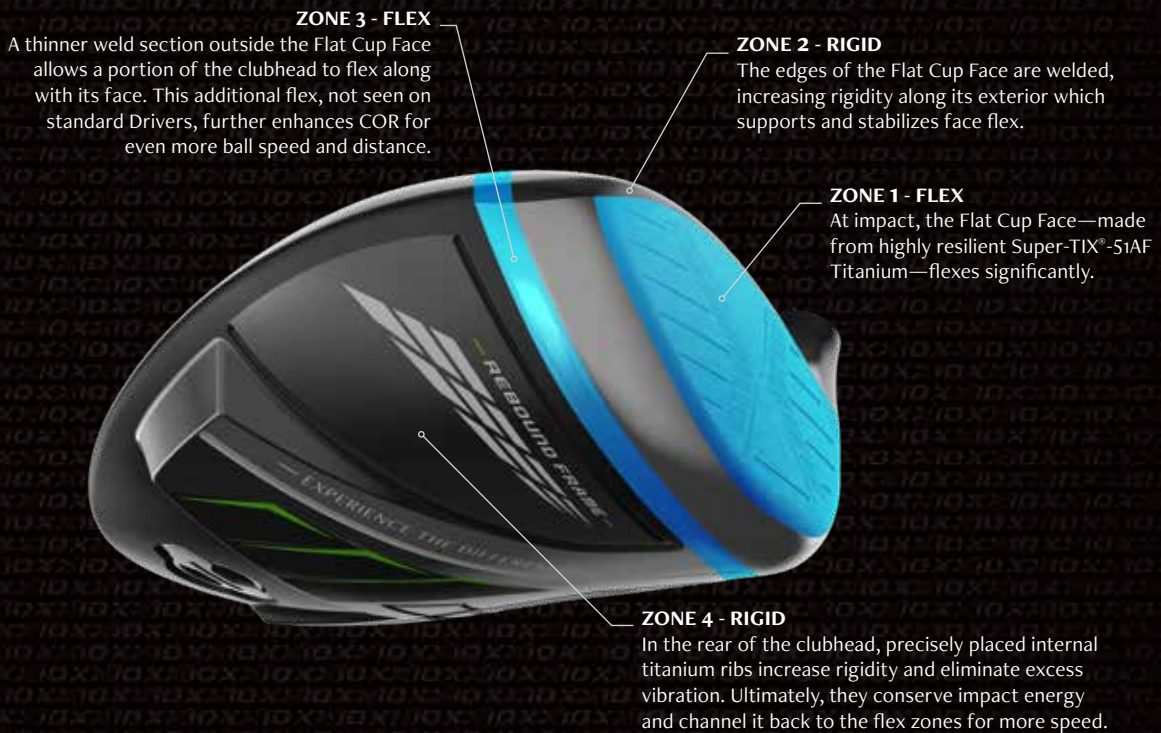
- 17% Tighter Impact Pattern
- 23% Reduced Face Angle Variation

REBOUND FRAME

Improving Distance with More Face Flex

To impart more speed and distance in your long shots, you need a clubhead that effectively transfers the energy of your swing into your golf ball. The all-new XXIO Rebound Frame and Flat Cup Face do just that with remarkable levels of power and efficiency.

On the Drivers, Fairway Woods, and Hybrids, Rebound Frame consists of four alternating layers of stiff and flexible zones that, when activated at impact, enhance overall COR. Like a spring within a spring, the concentric flex zones transfer impact energy to the golf ball far more efficiently than standard designs. And unique to XXIO, Rebound Frame now features the Flat Cup Face for even more power and distance no matter where you strike the face.



On the Irons, Rebound Frame begins with an ultra-thin face that's extremely fast. Just behind that face, a deep-set groove etched into the Iron's interior further enhances flex, especially for shots struck low.





xx10 12



XXIO 12 WOODS AND IRONS

Swing Easy and Strike it Pure

The brand flagship and epitome of our design philosophy, XXIO 12 Woods and Irons are remarkably lightweight and easy-to-use clubs offering a specialized suite of technologies that amplify performance for the moderate swing speed golfer. Exceptional look, sound, and feel, combined with unmatched attention to detail, make XXIO 12 an ultra-premium solution for enhanced distance, improved control, and altogether better golf.

For XXIO, no level of detail is too minute, and no design expense is too high. Like individually engineered grips and shafts for the Irons, Hybrids, Fairways and Drivers that fine-tune your performance from club to club. Or Driver and Irons faces made from exotic Titanium alloys, typically reserved only for the most extreme applications.

XXIO 12 is in a class all its own. Experience it and realize your ultimate on-course potential.

KEY TECHNOLOGY

ActivWing

Featured on Driver, Fairway Woods, Hybrids

ActivWing stabilizes the clubhead by altering aerodynamic forces at work in the first half of the downswing. The airfoil generates lift, guiding the club to its optimal impact angle for maximum speed and distance.

Rebound Frame

Featured on Driver, Fairway Woods, Hybrids, Irons

On the woods, four alternating layers of stiff and flexible zones enhance overall COR, like a spring within a spring. And for the first time, XXIO Drivers feature Rebound Frame with a Cup Face for even more power on strikes across the face. On the Irons, a thinner face allows the entire face to flex more extensively while grooves etched deep into the interior of the Iron body further enhance flex, especially for shots struck low.

Flat Cup Face

Featured on Driver, Fairway Woods, Hybrids

To improve COR across the entire Cup Face, the face center is larger and thinner. It increases ball speed and distance no matter where you strike the ball. The Driver face is made from exotic Super-TIX®-51AF Titanium to allow for a thinner design with enhanced ball speed. High Strength HT1770M Steel accomplishes the same on the Fairway Woods and Hybrids.

6-Segment Bulge and Roll

Featured on Driver

By dividing the face into six sections and designing each with its own variable Bulge and Roll, we're adding course correction to every drive. Whether you strike it high, low, off the toe or heel, the face imparts spin that helps keep the ball on your line, leading to straighter shots that carry farther.

Light Weight Crown

Featured on Driver, Fairway Woods, Hybrids

Freeing up weight with a thinner and lighter crown meant we could reposition mass and lower the Center of Gravity, increasing MOI for more forgiveness.

Sound Ribs

Featured on Driver

We've tuned the clubhead for perfect pitch. You'll love the sound of every shot as much as the performance.

Weight Plus Technology

Featured on Driver, Fairway Woods, Hybrids, Irons

Our proprietary design positions mass under your grip, behind your hands. This helps you find the ideal spot at the top of your swing and makes the downswing more consistent.

Dual Speed Technology

Featured on Driver, Fairway Woods, Hybrids, Irons

A heavier clubhead and an extremely lightweight shaft work together to increase ball speed and swing speed at the same time, creating a multiplier effect that greatly increases your carry numbers.

Cannon Sole

Featured on Fairway Woods, Hybrids

A floating weight pad optimizes launch while also allowing space for improved face flex, especially helpful for shots struck low on the face.

Step Crown

Featured on Fairway Woods, Hybrids

A stepped crown shape promotes face flex while lowering the Center of Gravity.

Titanium Iron Faces

Featured on Irons

The High-Strength Super-TIX®-51AF Titanium faceplate is just 2.1mm thick for increased flexibility and maximum ball speed.

Shortened Hosel

Featured on Irons

A shortened hosel lowers Center of Gravity and improves Moment of Inertia for higher trajectories and straighter flight.

High-Density Tungsten-Nickel Weight

Featured on 5-Iron through 7-Iron

A high-density tungsten-nickel weight in the toe greatly increases Moment of Inertia for improved stability at impact.

Optimized Center of Gravity by Loft

Featured on Irons

Progressive variable face thickness optimizes speed and launch for each Iron loft. Long Irons are designed for carry, with a lower Center of Gravity to provide enhanced ball speed right where you strike the face. Short Irons emphasize control, with a higher Center of Gravity for better high-low MOI.

Loft Specific Grooves

Featured on Irons

Control is key for short Irons. As lofts increase, the grooves are deeper and closer together, enhancing spin for more control and stopping power on approach shots.

Bespoke Shafts

Featured on Driver, Fairway Woods, Hybrids, Irons

TORAYCA® T1100G carbon fiber with an advanced NANOALLOY® resin matrix results in extremely thin and lightweight graphite shafts with a cutting-edge combination of strength and flexibility.



XXIO 12 DRIVER

LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW	CLUB WEIGHT (R Flex)	FLEX	HAND
9.5°	59.0°	199g	460cc	45.75"	D3	287g	S	RH
10.5°	59.0°	199g	460cc	45.75"	D3	287g	S, SR, R & R2	RH & LH
11.5°	59.0°	199g	460cc	45.75"	D3	287g	R & R2	RH & LH*

*LH 11.5 AVAILABLE IN CUSTOM ONLY

FACE MATERIAL: Super-TIX®-51AF Titanium, BODY MATERIAL: Ti811 Plus



XXIO 12 FAIRWAY WOODS

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW (R Flex)	CLUB WEIGHT (R Flex)	FLEX	HAND
3	15.0°	58.0°	207g	185cc	43.25"	D1	285g	S, SR, R & R2	RH & LH
4	16.5°	58.5°	212g	174cc	42.75"	D1	289g	S, SR & R	RH
5	18.0°	59.0°	217g	162cc	42.25"	D1	294g	S, R & R2	RH & LH
7	20.0°	59.5°	221g	147cc	41.75"	D1	298g	R & R2	RH & LH
9	23.0°	60.0°	226g	136cc	41.25"	D1	302g	R	RH

FACE MATERIAL: HT1770M, BODY MATERIAL: Maraging Steel



XXIO 12 HYBRIDS

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW (R Flex)	CLUB WEIGHT (R Flex)	FLEX	HAND
3	18.0°	59.5°	228g	129cc	40.75"	C9	324g	S, SR & R	RH & LH*
4	20.0°	60.0°	233g	128cc	40.25"	C9	328g	S, SR, R & R2	RH & LH
5	23.0°	60.5°	238g	126cc	39.75"	C9	333g	S, SR & R2	RH & LH
6	26.0°	61.0°	244g	124cc	39.25"	C9	338g	R	RH & LH*

*LH #3 AND #6 AVAILABLE IN CUSTOM ONLY

FACE MATERIAL: HT1770M, BODY MATERIAL: Maraging Steel



XXIO 12 IRONS

HEAD	LOFT	LIE ANGLE	BOUNCE ANGLE	FACE PROGRESSION	CLUB LENGTH	SW (R Flex)	CLUB WEIGHT (R Flex)	FLEX	HAND
5	22.0°	61.5°	1.0°	0.5mm	38.25"	C6	361g	SR & R	RH & LH
6	25.0°	62.0°	1.0°	1.0mm	37.75"	C6	367g	S, SR, R & R2	RH & LH
7	28.0°	62.5°	2.0°	1.0mm	37.25"	C6	372g	S, SR, R & R2	RH & LH
8	32.0°	63.0°	3.0°	1.0mm	36.75"	C6	379g	S, SR, R & R2	RH & LH
9	37.0°	63.0°	4.0°	1.5mm	36.25"	C6	385g	S, SR, R & R2	RH & LH
PW	42.0°	63.5°	5.0°	3.0mm	35.75"	C6	392g	S, SR, R & R2	RH & LH
AW	48.0°	63.5°	6.0°	4.5mm	35.75"	C7	394g	S, SR, R & R2	RH & LH
SW	56.0°	63.5°	12.0°	5.0mm	35.75"	C7	394g	S, SR, R & R2	RH & LH

FACE MATERIAL: Super-TIX®-51AF Titanium, BODY MATERIAL: Dual SUS 630 + High Density Tungsten-Nickel Weighting (5i-7i)

XXIO 12 MP-1200 GRAPHITE CUT WEIGHT

MODEL	STIFF	REGULAR
DRIVER	41g	36g
FWY	41g (5 fwy)	37g (5 fwy)
HYB	46g (5 hyb)	42g (5 hyb)
IRN	50g (6i)	47g (6i)
N.S. Pro 850GH DST	87g (6i)	83g (6i)



XXIO 12 WEIGHT PLUS GRIP

MODEL	WEIGHT	CORE SIZE
DRIVER	36g	.65"
FWY	36g	.63"
HYB	50g	.64"
GR IRN	57g	.65"
ST IRN	55g	.61"



Driver Headcover



Fairway Wood Headcover



Hybrid Headcover



BIAX



EXPERIENCE THE DIFFERENCE

XXIO
LADIES



XXIO 12 LADIES WOODS AND IRONS

Bespoke Women's Golf Equipment

As a female player, you take your game as seriously as any competitor on the course. We do the same. Individually developed components and carefully tuned clubheads make XXIO 12 Ladies the ideal club set for any women with a mid to high handicap.

As with every club XXIO develops, individually engineered grips and shafts for the Irons, Hybrids, Fairways and Drivers fine-tune your performance from club to club. Modified shaft flex profiles and two stunning colorways are guaranteed to perfectly suit your swing and your style.

XXIO 12 Ladies is a women's set unlike any other because we're more dedicated to your game than any other. With this unique set—along with exclusive pride of ownership—you're likely to experience your best on-course performance to date.

KEY TECHNOLOGY

ActivWing

Featured on Driver, Fairway Woods, Hybrids

ActivWing stabilizes the clubhead by altering aerodynamic forces at work in the first half of the downswing. The airfoil generates lift, guiding the club to its optimal impact angle for maximum speed and distance.

Rebound Frame

Featured on Driver, Fairway Woods, Hybrids, Irons

On the woods, four alternating layers of stiff and flexible zones enhance overall COR, like a spring within a spring. And for the first time, XXIO Drivers feature Rebound Frame with a Cup Face for even more power on strikes across the face. On the Irons, a thinner face allows the entire face to flex more extensively while grooves etched deep into the interior of the Iron body further enhance flex, especially for shots struck low.

Flat Cup Face

Featured on Driver, Fairway Woods, Hybrids

To improve COR across the entire Cup Face, the face center is larger and thinner. It increases ball speed and distance no matter where you strike the ball. The Driver face is made from exotic Super-TIX[®]-51AF Titanium to allow for a thinner design with enhanced ball speed. High Strength HT1770M Steel accomplishes the same on the Fairway Woods and Hybrids.

6-Segment Bulge and Roll

Featured on Driver

By dividing the face into six sections and designing each with its own variable Bulge and Roll, we're adding course correction to every drive. Whether you strike it high, low, off the toe or heel, the face imparts spin that helps keep the ball on your line, leading to straighter shots that carry farther.

Light Weight Crown

Featured on Driver, Fairway Woods, Hybrids

Freeing up weight with a thinner and lighter crown meant we could reposition mass and lower the Center of Gravity, increasing MOI for more forgiveness.

Sound Ribs

Featured on Driver

We've tuned the clubhead for perfect pitch. You'll love the sound of every shot as much as the performance.

Weight Plus Technology

Featured on Driver, Fairway Woods, Hybrids, Irons

Our proprietary design positions mass under your grip, behind your hands. This helps you find the ideal spot at the top of your swing and makes the downswing more consistent.

Dual Speed Technology

Featured on Driver, Fairway Woods, Hybrids, Irons

A heavier clubhead and an extremely lightweight shaft work together to increase ball speed and swing speed at the same time, creating a multiplier effect that greatly increases your carry numbers.

Cannon Sole

Featured on Fairway Woods, Hybrids

A floating weight pad optimizes launch while also allowing space for improved face flex, especially helpful for shots struck low on the face.

Step Crown

Featured on Fairway Woods, Hybrids

A stepped crown shape promotes face flex while lowering the Center of Gravity.

Titanium Iron Faces

Featured on Irons

The High-Strength Super-TIX[®]-51AF Titanium faceplate is just 2.1mm thick for increased flexibility and maximum ball speed.

Shortened Hosel

Featured on Irons

A shortened hosel lowers Center of Gravity and improves Moment of Inertia for higher trajectories and straighter flight.

High-Density Tungsten-Nickel Weight

Featured on 5-Iron through 7-Iron

A high-density tungsten-nickel weight in the toe greatly increases Moment of Inertia for improved stability at impact.

Optimized Center of Gravity by Loft

Featured on Irons

Progressive variable face thickness optimizes speed and launch for each Iron loft. Long Irons are designed for carry, with a lower Center of Gravity to provide enhanced ball speed right where you strike the face. Short Irons emphasize control, with a higher Center of Gravity for better high-low MOI.

Loft Specific Grooves

Featured on Irons

Control is key for short Irons. As lofts increase, the grooves are deeper and closer together, enhancing spin for more control and stopping power on approach shots.

Bespoke Shafts

Featured on Driver, Fairway Woods, Hybrids, Irons

TORAYCA[®] T1100G carbon fiber with an advanced NANOALLOY[®] resin matrix results in extremely thin and lightweight graphite shafts with a cutting-edge combination of strength and flexibility.



XXIO 12 LADIES DRIVER

Available in Right Hand Only

LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW	CLUB WEIGHT	FLEX
11.5°	59.0°	193g	460cc	43.5"	C3	263g	L
12.5°	59.0°	190g	460cc	43.5"	C1	260g	L
13.5°	59.0°	190g	460cc	43.5"	C1	260g	L

REG AVAILABLE AS CUSTOM ONLY

FACE MATERIAL: Super-TIX®-51AF Titanium, BODY MATERIAL: Ti811 Plus



XXIO 12 LADIES FAIRWAY WOODS

Available in Right Hand Only

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW	CLUB WEIGHT	FLEX
3	16.0°	58.0°	196g	186cc	42.0"	C0	264g	L
4	18.0°	58.5°	201g	176cc	41.5"	C0	268g	L
5	20.0°	59.0°	205g	163cc	41.0"	C0	273g	L
7	23.0°	59.5°	210g	149cc	40.5"	C0	277g	L
9	26.0°	60.0°	215g	138cc	40.0"	C0	281g	L

REG AVAILABLE AS CUSTOM ONLY

FACE MATERIAL: HT1770M, BODY MATERIAL: Maraging Steel



XXIO 12 LADIES HYBRIDS

Available in Right Hand Only

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW	CLUB WEIGHT	FLEX
4	22.0°	60.0°	220g	126cc	39.0"	B8	290g	L
5	25.0°	60.5°	225g	125cc	38.5"	B8	295g	L
6	28.0°	61.0°	230g	122cc	38.0"	B8	301g	L
7	31.0°	61.5°	235g	120cc	37.5"	B8	306g	L

REG AVAILABLE AS CUSTOM ONLY

FACE MATERIAL: HT1770M, BODY MATERIAL: Maraging Steel



XXIO 12 LADIES IRONS

Available in Right Hand Only

HEAD	LOFT	LIE ANGLE	BOUNCE ANGLE	FACE PROGRESSION	CLUB LENGTH	SW	CLUB WEIGHT	FLEX
5	24.0°	61.5°	1.0°	1.5mm	37.25"	B8	317g	L
6	27.0°	62.0°	1.0°	2.0mm	36.75"	B8	322g	L
7	30.0°	62.5°	2.0°	2.0mm	36.25"	B8	328g	L
8	34.0°	63.0°	3.0°	2.0mm	35.75"	B8	334g	L
9	39.0°	63.0°	4.0°	2.5mm	35.25"	B8	341g	L
PW	44.0°	63.5°	5.0°	3.0mm	34.75"	B8	347g	L
AW	50.0°	63.5°	6.0°	4.5mm	34.75"	B9	349g	L
SW	56.0°	63.5°	12.0°	4.5mm	34.75"	B9	349g	L

FACE MATERIAL: Super-TIX®-51AF Titanium, BODY MATERIAL: Dual SUS 630 + High Density Tungsten-Nickel Weighting (51-71)
REG AVAILABLE AS CUSTOM ONLY

XXIO 12 LADIES MP-1200L GRAPHITE CUT WEIGHT

MODEL	LADIES	REGULAR
DRIVER	34g	37g
FWY	34g (5fwy)	
HYB	34g (5hyb)	
IRN	35g (7i)	

XXIO 12 WEIGHT PLUS GRIP

MODEL	WEIGHT	CORE SIZE
DRIVER	27g	.62"
FWY	30g	.62"
HYB	33g	.65"
IRN	38g	.61"



Driver Headcover



Fairway Wood Headcover



Hybrid Headcover



FRAME

DIFFERENCE

S.B.



XXIO X WOODS AND IRONS

XXIO Lightness for Stronger Swings

A skilled player with a strong swing stands to benefit greatly from XXIO's unique lightweight designs. And so XXIO X stands apart as Woods and Irons that pair ease with your natural speed to enhance distance and accuracy beyond what you thought possible.

Aggressive looks, premium feel, and stouter shafts make XXIO X the irresistible choice for accomplished players seeking to further enhance their game with lightweight, easy-to-swing clubs.

KEY TECHNOLOGY

ActivWing

Featured on Driver, Fairway Woods, Hybrids

ActivWing stabilizes the clubhead by altering aerodynamic forces at work in the first half of the downswing. The airfoil generates lift, guiding the club to its optimal impact angle for maximum speed and distance.

Rebound Frame

Featured on Driver, Fairway Woods, Hybrids, Irons

On the woods, four alternating layers of stiff and flexible zones enhance overall COR, like a spring within a spring. And for the first time, XXIO Drivers feature Rebound Frame with a Cup Face for even more power on strikes across the face. On the Irons, a thinner face allows the entire face to flex more extensively while grooves etched deep into the interior of the Iron body further enhance flex, especially for shots struck low.

Adjustability Sleeve and Wrench

Featured on Driver

An adjustable hosel allows you to select the face angle and loft that suit your swing and optimize your performance off the tee.

Flat Cup Face

Featured on Driver, Fairway Woods, Hybrids

To improve COR across the entire Cup Face, the face center is larger and thinner. It increases ball speed and distance no matter where you strike the ball. The Driver face is made from exotic Super-TiX[®]-51AF Titanium to allow for a thinner design with enhanced ball speed. High Strength HT1770M Steel accomplishes the same on the Fairway Woods and Hybrids.

6-Segment Bulge and Roll

Featured on Driver

By dividing the face into six sections and designing each with its own variable Bulge and Roll, we're adding course correction to every drive. Whether you strike it high, low, off the toe or heel, the face imparts spin that helps keep the ball on your line, leading to straighter shots that carry farther.

Light Weight Crown

Featured on Driver, Fairway Woods, Hybrids

Freeing up weight with a thinner and lighter crown meant we could reposition mass and lower the Center of Gravity, increasing MOI for more forgiveness.

Sound Ribs

Featured on Driver

We've tuned the clubhead for perfect pitch. You'll love the sound of every shot as much as the performance.

Weight Plus Technology

Featured on Driver, Fairway Woods, Hybrids, Irons

Our proprietary design positions mass under your grip, behind your hands. This helps you find the ideal spot at the top of your swing and makes the downswing more consistent.

Dual Speed Technology

Featured on Driver, Fairway Woods, Hybrids, Irons

A heavier clubhead and an extremely lightweight shaft work together to increase ball speed and swing speed at the same time, creating a multiplier effect that greatly increases your carry numbers.

Cannon Sole

Featured on Fairway Woods, Hybrids

A floating weight pad optimizes launch while also allowing space for improved face flex, especially helpful for shots struck low on the face.

Step Crown

Featured on Fairway Woods, Hybrids

A stepped crown shape promotes face flex while lowering the Center of Gravity.

Thinner High-Strength Steel Faceplate

Featured on Irons

The new High-Strength Face Plate is made from specialized steel and allows for a remarkably thin, 2.1mm face.

Optimized Center of Gravity by Loft

Featured on Irons

Progressive variable face thickness optimizes speed and launch for each Iron loft. Long Irons are designed for carry, with a lower Center of Gravity to provide enhanced ball speed right where you strike the face. Short Irons emphasize control, with a higher Center of Gravity for better high-low MOI.

High-Density Tungsten-Nickel Weight

Featured on 5-Iron through 7-Iron

A high-density tungsten-nickel weight in the toe greatly increases Moment of Inertia for improved stability at impact.

Laser Micro Milling

Featured on Irons

Fine laser milling applied vertically across the face channels moisture and debris away from impact, stabilizing spin consistency under both wet and dry conditions.

Loft Specific Grooves

Featured on Irons

Control is key for short Irons. As lofts increase, the grooves are deeper and closer together, enhancing spin for more control and stopping power on approach shots.

V-Shaped Sole

Featured on Irons

Designed for golfers who swing level or with a downward impact, the V-shaped sole features a slightly larger bounce angle which improves turf interaction on all shots.

Bespoke Shafts

Featured on Driver, Fairway Woods, Hybrids, Irons

TORAYCA[®] T1100G carbon fiber with an advanced NANOALLOY[®] resin matrix results in extremely thin and lightweight graphite shafts with a cutting-edge combination of strength and flexibility. N.S. Pro 950GH Neo DST steel Iron shafts combine the popular Neo shaft template with our own DST design, shifting the Center of Gravity closer to the grip for effortless swing feel.



XXIO X DRIVER

Available in Right Hand Only

LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW	CLUB WEIGHT (S Flex)	FLEX
9.5°	59.0°	199g	460cc	45.5"	D2	308g	S
10.5°	59.0°	199g	460cc	45.5"	D2	308g	S & R

FACE MATERIAL: Super-TIX®-51AF Titanium, BODY MATERIAL: Ti811 Plus



XXIO X FAIRWAY WOODS

Available in Right Hand Only

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW (S FLEX)	CLUB WEIGHT (S Flex)	FLEX
3	15.0°	58.0°	209g	185cc	43.0"	D0	310g	S & R
4	16.5°	58.5°	214g	174cc	42.5"	D0	315g	S & R
5	18.0°	59.0°	219g	162cc	42.0"	D0	319g	S & R
7	20.0°	59.5°	224g	147cc	41.5"	D0	323g	R

FACE MATERIAL: HT1770M, BODY MATERIAL: Maraging Steel



XXIO X HYBRIDS

Available in Right Hand Only

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SW (S FLEX)	CLUB WEIGHT (S Flex)	FLEX
3	18.0°	59.5°	228g	129cc	40.5"	C9	341g	S & R
4	20.0°	60.0°	233g	128cc	40.0"	C9	344g	S & R
5	23.0°	60.5°	239g	126cc	39.5"	C9	350g	S & R
*6	26.0°	61°	244g	124cc	39"	C9	355g	S & R

*#6 AVAILABLE AS CUSTOM ONLY

FACE MATERIAL: HT1770M, BODY MATERIAL: Maraging Steel



XXIO X IRONS

Available in Right Hand Only

HEAD	LOFT	LIE ANGLE	BOUNCE ANGLE	FACE PROGRESSION	CLUB LENGTH	ST SW	GR SW	ST S CLUB WEIGHT	GR S CLUB WEIGHT	FLEX
4*	21.0°	60.5°	7.0°	2.2mm	38.5"	C9	C8	400g	371g	S & R
5	23.0°	61.0°	7.0°	2.4mm	38.0"	C9	C8	408g	376g	S & R
6	26.0°	61.5°	8.0°	2.7mm	37.5"	C9	C8	415g	382g	S & R
7	29.0°	62.0°	8.0°	3.0mm	37.0"	C9	C8	422g	388g	S & R
8	33.0°	62.5°	9.0°	3.4mm	36.5"	C9	C8	429g	394g	S & R
9	38.0°	63.0°	9.0°	3.6mm	36.0"	C9	C8	436g	401g	S & R
PW	43.0°	63.5°	10.0°	4.1mm	35.5"	C9	C8	445g	407g	S & R
AW	49.0°	63.5°	11.0°	4.4mm	35.5"	D0	C9	447g	409g	S & R
SW	56.0°	63.5°	12.0°	4.8mm	35.5"	D0	C9	447g	409g	S & R

*#4 iron available as custom only

FACE MATERIAL: High-Strength Specialized Steel (4i-9i), SUP10 (PW-AW)
BODY MATERIAL: Forged S25C on 4i-9i, Forged S20C on PW-AW, Tungsten Nickel Weighting on 4i-7i

XXIO X SHAFT CUT WEIGHTS

MODEL	STIFF	REGULAR
Miyazaki AX-II Driver	46g	43g
Miyazaki AX-II Fairway	46g (5 fwy)	42g (5 fwy)
Miyazaki AX-II Hybrid	55g (5 hyb)	51g (5 hyb)
Miyazaki AX-II Iron	59g (6i)	57g (6i)
N.S. Pro 950GH Neo DST	93g (6i)	89g (6i)



XXIO X WEIGHT PLUS GRIP

MODEL	WEIGHT	CORE SIZE
DRIVER	51g	.58"
FWY	50g	.59"
HYB	53g	.61"
GR IRN	57g	.62"
ST IRN	55g	.60"



Driver Headcover



Fairway Wood Headcover



Hybrid Headcover



Universal Torque Wrench, Star-Shaped TORX(T25) Tip

XXIO PRIME Royal Edition LADIES



XXIO PRIME ROYAL EDITION IS AN UNPRECEDENTED ACHIEVEMENT OF QUALITY, LUXURY, AND PERFORMANCE, ALL CAREFULLY CURATED FOR FEMALE GOLFERS. THE STUNNING DESIGN AND UNMATCHED ATTENTION TO DETAIL PROVIDE SPEED, DISTANCE, AND AN INCREDIBLY EASY SWING FEEL. EXPERIENCE THE DIFFERENCE OF ULTRA-PREMIUM EQUIPMENT CRAFTED FOR A WOMEN'S SWING.

KEY TECHNOLOGY

REBOUND FRAME & A CONSISTENT CUP FACE

Rebound Frame is an alternating pattern of stiff and flexible zones within the XXIO Prime RE Driver that focuses more of your impact energy into the golf ball. It increases ball speed and distance on every strike, especially center-face impacts.

For off-center strikes with the Driver, Fairway Woods, and Hybrids, the new more consistent Cup Face expands the high COR region of each club face, increasing your ball speed and distance.

STAANF FACE MATERIAL

STAANF is a highly elastic and very light density Titanium which helps increase overall COR and reposition weight deeper in each clubhead for a higher launch with faster ball speeds.

DRAW BIAS BULGE DESIGN

This new face curvature on the Driver, Fairway Woods, and Hybrids is slightly closed at the heel and open near the toe. The resulting gear effect helps produce a desirable right-to-left shot shape—even if the driver face is open at impact.

WEIGHT PLUS

Weight Plus is a counterbalancing technology that places weights in the end of each shaft, located behind your hands as you grip the club. That grip weight helps push the club head up through your backswing for a more consistent top of swing position. And as you begin the downswing, the weight brings your hands into position, keeping your arms closer to your body for a squarer face at impact.

STAR FRAME

XXIO Prime RE's Driver uses a Star Frame rib structure to support a much thinner sole than previous generations. That thinner sole allowed for extra mass low and deep, producing a higher launch and adding forgiveness off the tee.

CANNON SOLE

The Cannon Sole in XXIO Prime RE Fairway Woods and Hybrids improves launch and ball speed. Its unique floating sole weight is shaped like a cannon and allows for a larger Cup Face plus a more flexible sole. The result is more distance, especially when hitting shots off the deck.

SUPER-TIX PLUS TITANIUM FACE & TWIN GROOVE

Each XXIO Prime RE iron face is made from Super-TIX PLUS Titanium, an incredibly strong yet lightweight alloy that adds speed to all your shots. Behind each iron face is Twin Groove technology, a unique structure with two interior slots that increase ball speed on low-face strikes. These technologies working in tandem offer a 110% larger sweet spot than previous generations for added speed, consistency and distance in your iron game.

STEP SOLE

A stepped sole feature reduces contact area on the trailing edge of each iron sole, smoothing turf interaction for more consistent contact from any lie.

LIGHTWEIGHT CONSTRUCTION

The new XXIO Prime SP-1100 Royal Edition Shaft, with TORAYCA T1100G carbon fiber and NANOALLOY resin, is extremely lightweight to help produce more swing speed and distance with its smooth, easy-to-swing profile. The softer tip section also makes it easier to close the club face and strike the ball square.



XXIO PRIME ROYAL EDITION DRIVER

LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
11.5°	60°	177g	460cc	44.5"	B9	245g	L	RH



XXIO PRIME ROYAL EDITION FAIRWAY WOODS

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
#3	17°	59.5°	189g	190cc	42.25"	B9	255g	L	RH
#5	21°	60.0°	195g	173cc	41.5"	B9	261g	L	RH
#7	24°	60.5°	202g	159cc	40.75"	B9	267g	L	RH



XXIO PRIME ROYAL EDITION HYBRIDS

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
#5	25°	60.5°	220g	110cc	38.75"	B9	285g	L	RH
#6	28°	61.0°	225g	109cc	38.25"	B9	290g	L	RH
#7	31°	61.5°	230g	108cc	37.75"	B9	294g	L	RH



XXIO PRIME ROYAL EDITION IRONS

AVAILABLE IN GRAPHITE ONLY

HEAD	LOFT	LIE ANGLE	BOUNCE ANGLE	FACE PROGRESSION	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
5	24°	61.5°	1.0°	1.5mm	37.25"	B9	305g	L	RH
6	27°	62.0°	1.0°	2.0mm	36.75"	B9	310g	L	RH
7	30°	62.5°	1.0°	2.0mm	36.25"	B9	315g	L	RH
8	34°	63.0°	2.0°	2.0mm	35.75"	B9	321g	L	RH
9	39°	63.0°	3.0°	2.5mm	35.25"	B9	328g	L	RH
PW	44°	63.5°	4.0°	3.5mm	34.75"	B9	334g	L	RH
AW	50°	63.5°	5.0°	5.0mm	34.75"	C0	336g	L	RH
SW	56°	63.5°	12.0°	5.0mm	34.75"	C0	336g	L	RH



XXIO PRIME ROYAL EDITION SP-1100K GRAPHITE SHAFT

SHAFT MODEL	DRIVER	FAIRWAY	HYBRID	IRON
CUT WEIGHT	36g	37.5g	35.5g	37g



XXIO PRIME ROYAL EDITION LADIES WEIGHT PLUS GRIP

GRIP MODEL	DRIVER	FAIRWAY	HYBRID	IRON
WEIGHT	23g	23g	24g	26g
CORE SIZE	64	64	62	60

XXIO PRIME



REMARKABLY LIGHTWEIGHT DESIGN MEETS ULTIMATE LUXURY AND HIGH-PERFORMANCE IN THE NEW XXIO PRIME WOODS AND IRONS. EXPERIENCE THE UNPRECEDENTED DISTANCE, EASY FEEL, AND STRAIGHT BALL FLIGHT THAT YOU CAN ONLY GET FROM XXIO, THE WORLD LEADER IN LIGHTWEIGHT, HIGH-BALANCE POINT GOLF CLUBS DESIGNED EXCLUSIVELY FOR MODERATE SWING SPEED GOLFERS.

KEY TECHNOLOGY

REBOUND FRAME & A CONSISTENT CUP FACE

Rebound Frame is an alternating pattern of stiff and flexible zones within the XXIO Prime Driver that focuses more of your impact energy into the golf ball. It increases ball speed and distance on every strike, especially center-face impacts.

For off-center strikes with the Driver, Fairway Woods, and Hybrids, the new more consistent Cup Face expands the high COR region of each club face, increasing your ball speed and distance.

DRAW BIAS BULGE DESIGN

This new face curvature on the Driver, Fairway Woods, and Hybrids is slightly closed at the heel and open near the toe. The resulting gear effect helps produce a desirable right-to-left shot shape—even if the driver face is open at impact.

WEIGHT PLUS

Weight Plus is a counterbalancing technology that places weights in the end of each shaft, located behind your hands as you grip the club. That grip weight helps push the club head up through your backswing for a more consistent top of swing position. And as you begin the downswing, the weight brings your hands into position, keeping your arms closer to your body for a squarer face at impact.

STAR FRAME

XXIO Prime's Driver uses a Star Frame rib structure to support a much thinner sole than previous generations. That thinner sole allowed for extra mass low and deep, producing a higher launch and adding forgiveness off the tee.

CANNON SOLE

The Cannon Sole in XXIO Prime Fairway Woods and Hybrids improves launch and ball speed. Its unique floating sole weight is shaped like a cannon and allows for a larger Cup Face plus a more flexible sole. The result is more distance, especially when hitting shots off the deck.

SUPER-TIX PLUS TITANIUM FACE & TWIN GROOVE

Each XXIO Prime iron face is made from Super-TIX PLUS Titanium, an incredibly strong yet lightweight alloy that adds speed to all your shots. Behind each iron face is Twin Groove technology, a unique structure with two interior slots that increase ball speed on low-face strikes. These technologies working in tandem offer a 110% larger sweet spot than previous generations for added speed, consistency and distance in your iron game.

STEP SOLE

A stepped sole feature reduces contact area on the trailing edge of each iron sole, smoothing turf interaction for more consistent contact from any lie.

LIGHTWEIGHT CONSTRUCTION

The new XXIO Prime SP-1100 Shaft, with TORAYCA T1100G carbon fiber and NANOALLOY resin, is extremely lightweight to help produce more swing speed and distance with its smooth, easy-to-swing profile. The softer tip section also makes it easier to close the club face and strike the ball square.



XXIO PRIME DRIVER

LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
10.5°	60.0°	184g	460cc	46.5"	D1	254g	SR, R	RH
11.5°	60.0°	184g	460cc	46.5"	D1	254g	R, R2	RH



XXIO PRIME FAIRWAY WOODS

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
#3	15°	59.5°	202g	189cc	43.25"	D1	272g	SR, R, R2	RH
#5	18°	60.0°	209g	173cc	42.5"	D1	278g	SR, R, R2	RH
#7	21°	60.5°	216g	156cc	41.75"	D1	284g	R, R2	RH
#9	24°	61.0°	221g	142cc	41.25"	D1	288g	R, R2	RH



XXIO PRIME HYBRIDS

MODEL	LOFT	LIE ANGLE	HEAD WEIGHT	HEAD VOLUME	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
#5	23°	60.5°	233g	113cc	39.75"	C9	322g	SR, R, R2	RH
#6	26°	61.0°	238g	112cc	39.25"	C9	326g	R, R2	RH
#7	29°	61.5°	244g	111cc	38.75"	C9	331g	R, R2	RH
#8	32°	62.0°	250g	110cc	38.25"	C9	336g	R, R2	RH



XXIO PRIME IRONS

AVAILABLE IN GRAPHITE ONLY

HEAD	LOFT	LIE ANGLE	BOUNCE ANGLE	FACE PROGRESSION	CLUB LENGTH	SWING WEIGHT	CLUB WEIGHT	FLEX	HAND
5	22°	61.5°	1.0°	1.5mm	38.25"	C7	340g	SR, R, R2	RH
6	25°	62.0°	1.0°	2.0mm	37.75"	C7	346g	SR, R, R2	RH
7	28°	62.5°	1.0°	2.0mm	37.25"	C7	351g	SR, R, R2	RH
8	32°	63.0°	2.0°	2.0mm	36.75"	C7	357g	SR, R, R2	RH
9	37°	63.0°	3.0°	2.5mm	36.25"	C7	363g	SR, R, R2	RH
PW	42°	63.5°	4.0°	3.5mm	35.75"	C7	370g	SR, R, R2	RH
AW	48°	63.5°	5.0°	5.0mm	35.75"	C8	372g	SR, R, R2	RH
SW	56°	63.5°	12.0°	5.0mm	35.75"	C8	372g	SR, R	RH



XXIO PRIME SP-1100 GRAPHITE SHAFT

SHAFT MODEL	DRIVER	FAIRWAY	HYBRID	IRON
CUT WEIGHT	35.5g	37.5g	43.5g	44.5g



XXIO PRIME WEIGHT PLUS GRIP

GRIP MODEL	DRIVER	FAIRWAY	HYBRID	IRON
WEIGHT	26.5g	27.5g	40g	42g
CORE SIZE	64	64	64	64

XXIO REBOUND DRIVE GOLF BALLS

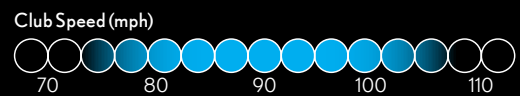
High Speed with Soft Feel

Your golf ball is the only equipment piece used on every shot, across the course. So, to provide all the versatile performance you demand for every situation, we've infused Rebound Frame Technology into our golf balls.

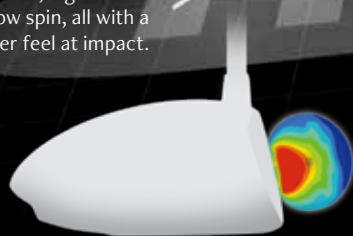
The 3-layer structure alternates areas of high and low rigidity to produce just the right amount of flex, providing higher initial ball speed with a softer feel at impact.

Four color options, including an assorted color pack, mean you're guaranteed to find a ball that suits your swing and your style.

Construction	3 Piece
Cover	Super Soft RB Cover
Mid	High Resilient RB Mid Layer
Core	FastLayer Core
Dimple	High Trajectory 338 Speed Dimple Pattern
Made in Japan	



TEE SHOT
Flies straight and far due to high initial speed, high launch angle and low spin, all with a softer feel at impact.



A highly resilience mid-layer provides high initial ball speed. A graduated core that's soft in the center yet firm near its edge provides higher launch angles and lower spin.



XXIO Rebound Drive Premium White



XXIO Rebound Drive Premium Pink



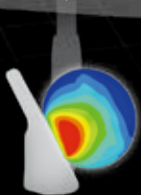
XXIO Rebound Drive Lime Yellow



XXIO Rebound Drive White

FAIRWAY SHOTS

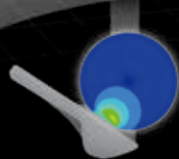
Once again, this ball flies straight and far due to high initial speed, high launch angle and low spin, all with a softer feel at impact.



A highly resilience mid-layer provides high initial ball speed. A graduated core that's soft in the center yet firm near its edge provides higher launch angles and lower spin.

APPROACH

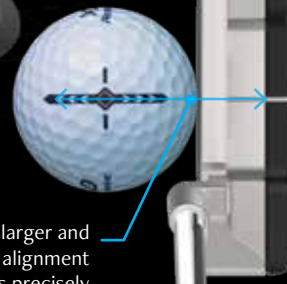
The soft cover delivers enhanced spin and control to help hold the green from any distance.



Soft cover provides great feel and spin on each shot.

PUTTING

A soft cover provides great feel and control on each shot.



A new, larger and clearer alignment line helps precisely aim each putt for better accuracy.

XXIO PREMIUM GOLF BALLS

Exceptional distance - Extremely soft feel - Luxurious pearlescent finish

XXIO Premium Golf Balls are the epitome of golf luxury with impressive looks and cutting-edge technologies. Perfect for moderate swing speed golfers who demand the best, the spin, launch, feel and trajectory of XXIO Premium Golf Balls provides totally balanced and optimized performance for your moderate swing.

The core of XXIO Premium Golf Balls is an FastLayer Core that's soft in the center and gradually becomes harder at the edges. This unique construction allows the lower-compression core to feel soft at impact but stay rigid enough to deliver remarkable distances on full shots.

High-resilience, super soft mid-layer in XXIO Premium Golf Balls increases resiliency on full shots, producing higher ball speeds.

The soft, highly flexible ionomer cover is highly durable and delivers remarkably soft feel. The soft cover is able to grip the grooves of your irons and wedges, generating the spin and control you demand from premium golf balls.

The 338 Speed Dimples featured on XXIO PREMIUM improve overall aerodynamics for better flight performance with drivers, woods, and irons. With just the right combination of dimple uniformity and dimple occupancy, the Speed Dimples boost distance and fly straight, even in the toughest wind conditions.

Construction	3-Piece Design
Cover	High-resilience soft ionomer cover
Mid-layer	High-resilience, super soft mid-layer
Core	High-resilience, Fastlayer Core
Dimple	High Trajectory 338 Speed Dimple
Made in Japan	



XXIO GOLF BAGS



XXIO STAFF BAG 2022

- ° 3.88 kgs
- ° Top 9.5 with 5 ways divider
- ° PU
- ° 11 convenient pockets



XXIO X EKS STAFF BAG 2022

- ° 3.96 kgs
- ° Top 9.5 with 5 ways divider
- ° 2 grab handles for easy loading
- ° PU
- ° 11 convenient pockets



XXIO STAFF BAG 2021

- ° 4kg
- ° 5 Ways Top
- ° 100% Synthetic Pu
- ° 10 Convinent Zipper Pockets
- ° 1 Removable Panel For Customization Logo
- ° Impiration With Staff Bag Concept
- ° Heat Emboss With Tpu Logo Side Panel
- ° Metal Umbrella Ring
- ° Colours : White/White



XXIO WATERPROOF CART BAG

- ° Colours : Black/Blue, Black/Green



XXIO PREMIUM CART BAG

- ° Colours : Black/Silver



XXIO PREMIUM LADY CART BAG

- ° Colours : Purple, White

XXIO ALL WEATHER GLOVE

DESIGNED WITH A FOCUS ON GRIP PRESSURE

Palm side: Suede type synthetic with Silicone rubber print.
Back side with soft and light PU synthetic material.

Excellent Fit

Combination of soft synthetic leather and elastic material offers comfortable feel reducing tightness.

Strong Grip

Silicone print on palm side allow golfers to increase grip pressure. Suede synthetic leather has excellent absorbency, helping golfers to maintain grip regardless of rain and sweat.



AVAILABLE FOR LADY

SPECS

Composition	Synthetic Leather and Silicone
Men Size	S, M, ML, L, XL
Men Color	Black/White
Ladies Size	S, M, ML, L
Ladies Color	Pure White

Gloves are ordered in packs of 6 only



XXIO ACCESSORIES

PREMIUM MEN CAP

- Relaxed lightweight construction
- Performance polyester
- Breathable moisture wicking fabric
- XXIO 3D
- Colours: Black, White, Navy



PREMIUM WOMEN HAT PACK

- Low Crown Design
- Performance Polyester
- Size 56cm (S/M)
- Colours: White, Corail



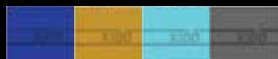
XXIO UMBRELLA ANTI UV

- Uv Protection
- 62"
- Double Canopy
- Innovative Handle
- Colours: Black



XXIO BAG TOWEL COLOURS KIT

- Tri Fold Towel
- 16"X21"
- Cotton Velour Material
- Colours: Black, Electric Blue, Gold, Blue, Silver, Purple









EXPERIENCE THE DIFFERENCE