
SUMMER 2025
GOLF CLUBS REFERENCE GUIDE
Titleist
T250
Titleist
Titleist
Visit Titleist.com to learn more.
©2025 Acushnet Company. All Rights Reserved.

DRIVERS & FAIRWAYS

A NEW CLASS OF DRIVERS

Put simply, the GT Drivers series represents the biggest material and technological leap ever in Titleist driver design. Built on learnings from the Titleist Speed Project, the GT platform breaks new ground using materials never used in clubs before to create a transformative shift in performance.



	GT1	GT2	GT3	GT4
PLAYER PROFILE	For players looking for easy launch and effortless distance	For players looking for increased forgiveness and consistently impressive distance	For players with a consistent impact location looking to max out distance and directional control	For players looking to reduce spin for faster, more penetrating drives
LAUNCH / SPIN	High / Mid	High / Low	Mid / Low	Mid / Low
AVAILABLE LOFTS	**DRIVER** **RH/LH:** 9°, 10°, 12° **FAIRWAY** **RH/LH:** 14.5° (GT1 3 Tour) 15°, 18°, 21°, 24°	**DRIVER** **RH/LH:** 8°, 9°, 10°, 12° **FAIRWAY** **RH/LH:** 13.5°, 15°, 16.5°, 18°, 21°	**DRIVER** **RH/LH:** 8°, 9°, 10°, 12° **FAIRWAY** **RH/LH:** 15°, 16.5°, 18°	**DRIVER** **RH/LH:** 8 °, 9°, 10°

ADJUSTABILITY

SUREFIT® CG TRACK

The refined SureFit Adjustable CG Track System in GT3 metals makes it easier to position that focused hitting zone where you want it and dial in the exact setup you need to generate maximum ball speed and performance.

	T2	T1	N	H1	H2
RESULT	More Fade	Fade	Neutral	Draw	More Draw
BEST FOR	Toe Strike Pattern	Toe Strike Pattern	Center Strike Pattern	Heel Strike Pattern	Heel Strike Pattern





SUREFIT® HOSEL

The Titleist SureFit Hosel provides 16 independent loft and lie angle combinations to fine-tune the best ball flight for your swing.

SUREFIT® HOSEL SETTINGS

METALS

LOFT° \ LIE	MOST A·3 DRAW	B·3	A·4	HIGHER B·4
+1.5°				
+.75°	D·3	C·3	D·4	C·4
STD RH LOFT	A·2	B·2	A·1	B·1
-.75°	D·2	C·2	D·1	LOWER MOST C·1 FADE
RH	1.5° UPRIGHT	.75° UPRIGHT	STD RH LIE	.75° FLAT

MORE DRAW · FADE

LIE

LOFT° \ LIE	HIGHER C·1	D·1	C·2	MOST D·2 DRAW
+1.5°				
+.75°	B·1	A·1	B·2	A·2
STD LH LOFT	C·4	D·4	C·3	D·3
-.75°	MOST B·4 FADE	LOWER A·4	B·3	A·3
LH	.75° FLAT	STD LH LIE	.75° UPRIGHT	1.5° UPRIGHT

FADE · MORE DRAW

LIE

HYBRIDS

LOFT° \ LIE	MOST A·3 DRAW	B·3	A·4	HIGHER B·4
+2°				
+1°	D·3	C·3	D·4	C·4
STD RH LOFT	A·2	B·2	A·1	B·1
-1°	D·2	C·2	D·1	LOWER MOST C·1 FADE
RH	2° UPRIGHT	1° UPRIGHT	STD RH LIE	1° FLAT

MORE DRAW · FADE

LIE

LOFT° \ LIE	HIGHER C·1	D·1	C·2	MOST D·2 DRAW
+2°				
+1°	B·1	A·1	B·2	A·2
STD LH LOFT	C·4	D·4	C·3	D·3
-1°	MOST B·4 FADE	LOWER A·4	B·3	A·3
LH	1° FLAT	STD LH LIE	1° UPRIGHT	2° UPRIGHT

FADE · MORE DRAW

LIE

UTILITIES

THE ADVANCED DRIVING IRON

U•505 plays like an iron but performs like something more. From threading the needle off the tee to getting home from unfathomable distances, U•505 gives players the speed and control to hit clutch shots with confidence.



HYBRIDS

LOCKED-IN HYBRID PERFORMANCE

GT reimagines hybrid performance with new flat-weight adjustability for ultimate CG control. Your fitter has more ways than ever to optimize CG position for speed and stability.



	U·505	GT1	GT2	GT3
GOLFER PROFILE	For players who prefer a more compact shape to hit fairways or get home from long range	Effortless distance from various lies in an ultra-lightweight construction	A higher-launching, more forgiving long-iron replacement	A more compact, iron-like hybrid design with mid/high ball flight
KEY FACTS	A new forged L-Face with a V-Taper design generates great ball speed across the face and increases launch on low-face strikes. Split high-density tungsten provides stability for more forgiving shotmaking and consistent carry.	A larger face, higher launch, increased MOI, and new fore/aft CG adjustability for effortless launch and distance	A flatter, more playable sole design, sleeker profile, and new heel-toe CG adjustability provide power and playability	A smaller profile, refined contours, & new heel-toe CG adjustability provide tremendous workability in a small yet powerful package
AVAILABLE LOFTS	1U - 16°, 2U - 18°, 3U - 20°, 4U - 22°	**RH:** 20°, 23°, 26°, 29° **LH:** 20°, 23°, 26°, 29°	**RH:** 18°, 21°, 24° **LH:** 18°, 21°, 24°	**RH:** 19°, 21°, 24° **LH:** 19°, 21°, 24°

IRONS

HIGHER. FARTHER. CLOSER.

No matter what you need to elevate your iron play, T-Series can make it happen. With a range of models that seamlessly covers everything from Tour precision to maximum forgiveness, Titleist irons are designed to help you get more from every shot.



	T100	T150	T250	T350
GOLFER PROFILE	For players who value precise shotmaking, consistency and control	For players seeking the performance of a player's iron with added speed and forgiveness	For players who want complete iron performance in a more forgiving shape	For players who want maximum distance and forgiveness on every strike
BENEFITS	• Forged Design & Feel • Precise Trajectory Control • Higher Long-Iron Launch • Enhanced Spin & Speed Across the Face	• Confidence-Inspiring Forged Design • Elevated Speed (vs. T100) • Precise Trajectory Control • Enhanced Spin & Speed Across the Face	• Improved Sound and Feel • Consistent Speed Across the Face • Increased Distance & Spin Control • Enhanced Forgiveness	• Improved Sound and Feel • Maximized Distance • Unmatched Forgiveness • Higher Launch
AVAILABLE LOFTS	3-P, 49°	3-P, 48°	2-P, 48° (NOTE: T250 Launch Spec available, 5-P, 52°)	4-P, 48°, 53°

CLUB SPECIFICATIONS

DRIVERS	8.0°	9.0°	10.0°	11.0°	12°
GT1	-	RH/LH	RH/LH	-	RH/LH
GT2	RH/LH	RH/LH	RH/LH	RH/LH	-
GT3	RH/LH	RH/LH	RH/LH	RH/LH	-
GT4	RH/LH	RH/LH	RH/LH	-	-
LIE	59°				
LENGTH	45.5”				

FAIRWAYS	13°	13.5°	14.5°	15°	16.5°	18°	20°	21°	24°
GT1	-	-	-	RH/LH	-	RH/LH	-	RH/LH	RH/LH
GT1 (3 TOUR)	-	-	RH/LH	-	-	-	-	-	-
GT2	-	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	-	RH/LH	-
GT3	-	-	-	RH/LH	RH/LH	RH/LH	-	-	-
GT280	RH/LH	-	-	-	-	-	-	-	-
LIE	56.5°	56.5°	56.5°	56.5°	57°	57.5°	58°	58°	58.5°
LENGTH	43”	43”	43”	43”	43”	42”	41.5”	41.5”	41”

HYBRIDS	18°	19°	20°	21°	23°	24°	26°	29°
GT1	-		RH/LH	-	RH/LH	-	RH/LH	RH/LH
GT2	RH/LH		-	RH/LH	-	RH/LH	-	-
GT3	-	RH/LH	-	RH/LH	-	RH/LH	-	-
LIE	57°	57°	57.5°	57.5°	57.5°	58°	58.5°	59°
LENGTH	40.5”	40.5”	40”	40”	39.5”	39.5”	39”	38.5”
TSR1 LENGTH	-		40.5”	-	40”	-	39.5”	39”

Stock & custom loft offerings

UTILITY IRONS	1U	2U	3U	4U
U-505	16°	18°	20°	22°
T250-U	-	18°	20°	22°
LIE	60°	60.5°	61°	61.5°
LENGTH	40.25"	39.75"	39.25”	38.75”

IRONS	2	3	4	5	6	7	8	9	P	W	W2
T100	-	20°	23°	26°	29°	33°	37°	41°	45°	49°	-
T150	-	19°	22°	25°	28°	32°	36°	40°	44°	48°	-
T250	18°	20°	22°	24°	27°	30.5°	34.5°	38.5°	43°	48°	-
T250* (LAUNCH SPEC)	-	-	-	27°	31°	35°	39°	43°	47°	52°	-
T350	-	-	20°	23°	26°	29°	33°	38°	43°	48°	53°
620 CB	-	21°	24°	27°	31°	35°	39°	43°	47°	-	-
620 MB	-	21°	24°	27°	31°	35°	39°	43°	47°	-	-
CP-02	-	20°	23°	26°	29°	32°	36°	40°	44°	48°	-
CP-03	-	19°	22°	25°	28°	31°	35°	39°	43°	48°	-
CP-04	-	-	21°	24°	27°	30°	34°	38°	43°	48°	-
LIE	60.5°	61°	61.5°	62°	62.5°	63°	63.5°	64°	64°	64°	64°
LENGTH	39.5”	39”	38.5”	38”	37.5”	37”	36.5”	36”	35.75”	35.5”	35.5”

*Ladies length is -1" from Men's standard length (except Ladies TSR1 driver -1.25")

SHAFT OFFERINGS

GT DRIVER, FAIRWAY SHAFTS		FLEXES	LAUNCH
FEATURED	Tensei 1K Black 65, 75, 85	S, X, TX	Low
	Project X HZRDUS Black 5th Gen 60, 70, 80	5.5, 6.0, 6.5, TX	Low/Mid
	Tensei 1K Blue 55, 65, 75	R2, R, S, X, TX	Mid
	Project X DENALI Red 40, 50, 60	4.0, 5.0, 5.5, 6.0	Mid/High
	Fujikura Air Speeder Next Gen 40 (Men's)	R2, R, S	High
	Fujikura Air Speeder Next Gen 35 (Women's/Jr./Youth)	R3	High
PREMIUM	Graphite Design Tour AD VF-5, 6, 7, 8	SR, R1, R2, S, X, TX	Low/Mid
	Graphite Design Tour AD UB-5, 6, 7, 8	SR, R1, S, X, TX	Low/Mid
	Graphite Design Tour AD DI-5, 6, 7, 8	SR, R1, S, X	Low/Mid

GT HYBRID SHAFTS		FLEXES	LAUNCH
FEATURED	Tensei 1K Black 85g HY	S	Low/Low
	HZRDUS Black 4g 80 HY	6.0, 6.5	Low/Mid
	Tensei AV Blue 65 HY	R, S	Mid
	HZRDUS Red 60 HY	5.5, 6.0	High
	Fujikura Air Speeder Next Gen 50 HY (Men's)	R2, R, S	High
	Fujikura Air Speeder Next Gen 40 HY (Women's/Jr./Youth)	R3	High
PREMIUM	Graphite Design Tour AD-DI Hybrid 85	S, X	Mid/Low-Mid
	Graphite Design Tour AD-IZ Hybrid 95	S, X	Low-Mid/Low

U-SERIES SHAFTS		FLEX	LAUNCH
FEATURED	HZRDUS Black 5G 80 HY, 90 HY	5.5, 6.0, 6.5	Low/Mid
PREMIUM	Graphite Design Tour AD-DI Hybrid 85	S, X	Mid
	Graphite Design Tour AD-VF Hybrid 85	S, X	Low

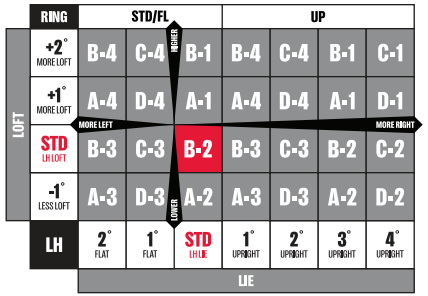
IRON SHAFTS		FLEXES	LAUNCH
T-SERIES	AMT White	R, S, X	Low
	AMT Silver	R, S, X	Mid
	AMT Black	R, S	Mid
	AMT Red	R, S	High
	Project X	6.0	Low
	MMT AMC Red	L, A, R, S	High
	MMT AMC Blue	R, S	Mid/High
CNCPT	Custom Fit		

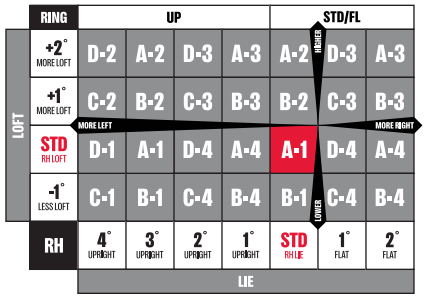
SM10 SHAFT		FLEX	LAUNCH
FEATURED	Dynamic Gold	S200	Low

For a full list of Custom Options, visit https://www.titleist.com/golf-club-fitting/resources

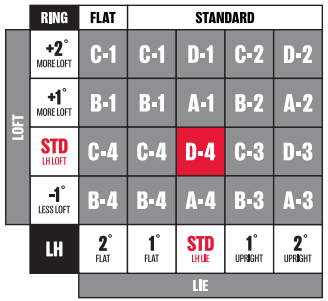
	T100	T150	T250	T350	U·505	620 CB	620 MB
TOPLINE	Tour Inspired	Player Inspired	Traditional	Confidence Inspiring	Confidence Inspiring	Thin	Thin
SOLE WIDTH	Tour Inspired	Player Inspired	Moderate	Standard	Enhanced	Tour	Tour
OFFSET	Slight	Slight	Moderate	Enhanced	Moderate	Tour	Tour
MANUFACTURING PROCESS	Fully Forged Dual Cavity	Fully Forged Dual Cavity	Hollow Body / Forged Face Insert	Hollow Body / Forged Face Insert	Hollow Body / Forged Face Insert	Co-Forged Body / Forged Body	Forged Body
AVAILABLE IRONS	3-P, 49°	3-P, 48°	2-P, 48° (NOTE: T250 Launch Spec available, 5-P, 52°)	4-P, 48°, 53°	1U-4U	3-P	3-P
FEATURED SHAFT More Premium and custom options available with no-upcharge/ upcharge	**True Temper AMT White** Flex: R, S, X	**True Temper AMT Silver** Flex: R, S, X	**True Temper AMT Black** Flexes: R, S **MMT AMC Blue** Flexes: R, S	**True Temper AMT Red** Flexes: R, S **MMT AMC Red** Flexes: L, A, R, S	**HZRDUS Black 5G 80 HY, 90 HY** Flexes: 6.0, 6.5	**True Temper Project X LZ** Flex: 6.0 (Stiff)	**True Temper Project X** Flex: 6.0 (Stiff)

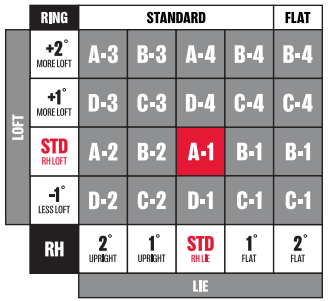
SUREFIT® IRON HOSEL SETTINGS





SUREFIT® WEDGE HOSEL SETTINGS







F GRIND
For players preferring a full sole for full shots.



M GRIND
For players who manufacture shots around the green.



S GRIND
For players who prefer square faced shots.



D GRIND
For players with a steeper angle of attack.



K GRIND
For players requiring forgiveness in a wide, full sole.



T GRIND
For precise players looking for enhanced versatility.

VOKEY DESIGN



WEDGE SELECTOR TOOL

SCAN TO FIND THE RIGHT WEDGE FOR YOUR GAME

STEP 1: HIT YOUR NUMBER

Vokey recommends 4°-6° of loft separation between your wedges resulting in 10-15 yard gaps. Most players will benefit from carrying four wedges which lead to tighter distance gaps and more full swings.

RECOMMENDED WEDGE SET COMPOSITIONS			
PW (43° - 44°)	48°	52°	56°
PW (43° - 44°)	48°	52°	58°
PW (45° - 46°)	50°	54°	58°
PW (45° - 46°)	50°	54°	60°
PW (47° - 48°)	52°	56°	60°
PW (47° - 48°)	52°	58°	62°

STEP 2: BOUNCE AND GRIND SELECTION

Having different grind options in your wedge set will create more versatility and improve your shotmaking for various lies and turf conditions. Use our guide to help solidify which grind works best in common greenside situations.

SM9 BOUNCE & GRIND OPTIONS		
PW	**46°**	46.10 F
	48°	48.10 F
GW	**50°**	50.08 F, 50.12 F
	52°	52.08 F, 52.12 F
SW	**54°**	54.08 M, 54.10 S, 54.12 D, 54.14 F
	56°	56.08 M, 56.10 S, 56.12 D, 56.14 F
LW	**58°**	58.04 T, 58.06 K, 58.08 M, 58.10 S, 58.12 D, 58.14 K
	60°	60.04 T, 60.06 K, 60.08 M, 60.10 S, 60.12 D, 60.14 K
	62°	62.08M

STEP 3: BOUNCE IS YOUR FRIEND

Adding one high bounce and one mid bounce wedge to your set will create more versatility and improve your shotmaking for various lies and turf conditions. Use our guide to help solidify which bounce works best in common greenside situations.



GRIND COMPARISON TABLE

Compare the attributes of every grind in the SM10 lineup to help you pick the right combination of grinds in your set.

GRINDS	T	M	S	D	K	K (Low Bounce)	F
Effective Bounce	Low / 4°	Medium / 8°	Medium / 10°	High / 12°	High / 14°	Low / 6°	Med-High / 8° - 14°
Lofts	58°, 60°	54°, 56°, 58°, 60°	54°, 56°, 58°, 60°	54°, 56°, 58°, 60°	58°, 60°	58°, 60°	46°, 48°, 50°, 52°, 54°, 56°
Swing Style	Sweeper/Shallow	Neutral	Neutral	Digger/Steep	Digger/Steep	Sweeper/Shallow	All Styles
Preferred Playing Position	Open	Open/Square	Square	Open/Square	Square	Square	Square
Fairway Conditions	Firm	Medium/Firm	Medium	Soft	Soft	Firm	All Conditions
Bunker Conditions	Firm	Neutral	Neutral	Soft	Soft	All	All Conditions
Sole Width	Very Narrow	Medium	Medium/Narrow	Medium	Very Wide	Very Wide	Wide
Relief	✓	✓	✓	✓	Full Sole	Full Sole	Full Sole
Heel	✓	✓	-	✓	Full Sole	Full Sole	Full Sole
Toe	✓	✓	-	✓	Full Sole	Full Sole	Full Sole
Trailing Edge	✓	✓	✓	✓	Full Sole	Full Sole	Full Sole

PHANTOM



PHANTOM	NECK	TOE FLOW	OFFSET	RH/LH
Phantom 5	Mid Bend	Minimum	Full Shaft	RH/LH
Phantom 5.2	I-Beam Plumbing	Medium	Full Shaft	RH
Phantom 5.5	Slant Neck	Near Minimum	3/4 Shaft	RH
Phantom 5S	Straight Shaft	Minimum	No Offset	RH
Phantom 7	Mid Bend	Minimum	Full Shaft	RH
Phantom 7.2	I-Beam Plumbing	Medium	Full Shaft	RH
Phantom 7.5	Slant Neck	Near Minimum	3/4 Shaft	RH/LH
Phantom 9	Mid Bend	Minimum	Full Shaft	RH
Phantom 9.5	Slant Neck	Near Minimum	3/4 Shaft	RH
Phantom 11	Mid Bend	Minimum	Full Shaft	RH/LH
Phantom 11.5	Low Bend	Near Minimum	3/4 Shaft	RH/LH

Studio STYLE



STUDIO STYLE	NECK	TOE FLOW	OFFSET	RH/LH
Newport / Newport +	I-Beam Plumbing	Medium	Full Shaft	RH
Newport 2 / Newport 2 +	I-Beam Plumbing	Medium	Full Shaft	RH/LH (Newport 2 Only)
Newport 2.5 +	I-Beam Jet	Near Maximum	3/4 Shaft	RH/LH
Catalina	Mid Bend Shaft	Near Minimum	Full Shaft	RH/LH
Fastback	Mid Bend Shaft	Near Minimum	Full Shaft	RH
Fastback 1.5	I-Beam Jet	Near Maximum	3/4 Shaft	RH/LH
Squareback	Mid Bend Shaft	Near Minimum	Full Shaft	RH
Squareback 2	I-Beam Plumbing	Medium	Full Shaft	RH

LOFT	LIE	LENGTHS
3.5°	70°	33”, 34”, 35”, 38” Long Design*

*Available in Phantom 11, 11.5, Fastback & Squareback 2