ENVILIV ADVANCED 2



SPECS

FRAME	
SIZES	XXS, XS, S, M, L
COLORS	Midnight Pine, Desert Pearl
FRAME	Advanced-grade composite, 12x142mm thru-axle, disc
FORK	Advanced-grade composite, full-composite OverDrive Aero steerer, 12x100mm thru-axle, disc
COMPONENTS	
HANDLEBAR	Liv Contact SL Aero, 31.8mm, 72mm reach, 125mm drop XXS: 340/360mm, XS: 340/360mm, S: 360/380mm, M: 370/400mm, L: 390/420mm
GRIPS	Liv Stratus Lite 2.0
STEM	Liv Contact SL Aero, -10-degree XXS: 80mm, XS: 80mm, S: 90mm, M: 100mm, L: 110mm
SEATPOST	Giant Vector, composite, -5/ +15mm offset XXS: 350mm, XS: 350mm, S: 350mm, M: 350mm, L: 350mm
SADDLE	Liv Alacra SL
DRIVETRAIN	
SHIFTERS	Shimano 105
FRONT DERAILLEUR	Shimano 105
REAR DERAILLEUR	Shimano 105
BRAKES	Shimano 105 hydraulic, Shimano SM-RT64 [F]160mm, [R]140mm
BRAKE LEVERS	Shimano 105 hydraulic
CASSETTE	Shimano 105, 12-speed, 11x36
CHAIN	KMC X12L-1
CRANKSET	Shimano 105, 36/52 XXS:160mm, XS:165mm, S:165mm, M:170mm, L:17omm
BOTTOM BRACKET	Shimano, press fit

WHEELS	
RIMS	Giant P-A1 Disc, alloy
HUBS	Giant P-A1 Disc, 12mm thru-axle
SPOKES	stainless
TIRES	Giant Gavia Course, 700x28c, folding, tubeless
EXTRAS	computer mount, tubeless prepared, two aero bottle cages, 32mm max tire size, UDH compatible

Recommended Retail Price: $3,500.00

GEOMETRY

FRAME	XS	S	M	L
Seat Tube Length (inch)	18.3	19.6	20.8	22
Seat Tube Angle	75.0°	74.5°	74.0°	73.5°
Top Tube Length (inch)	20.2	20.7	21.3	22
Head Tube Length (inch)	4.5	5.1	5.9	6.7
Head Tube Angle	71.0°	72.0°	72.5°	72.5°
Fork Rake (inch)	1.9	1.9	1.9	1.9
Trail (inch)	2.6	2.4	2.2	2.2
Wheelbase (inch)	38.3	38.5	38.7	39.3
Chain Stay Length (inch)	15.9	15.9	15.9	15.9
Bottom Bracket Drop (inch)	2.8	2.8	2.8	2.8
Stack (inch)	20.1	20.7	21.5	22.3
Reach (inch)	14.6	14.8	15	15.4
Stand Over Height (inch)	28.8	29.9	30.9	32
Handlebar Width (inch)	15	15	15.7	16.5
Stem Length (inch)	3.1	3.5	3.9	4.3
Crank Length (inch)	6.5	6.5	6.7	6.7

**All specifications and prices listed are subject to change without notice.*
Actual weight may vary due to manufacturing tolerances, color variations, frame size and variability in production components.