TCX 1

CARVE MUDDY CORNERS, HURDLE BARRIERS, CLIMB AND SPRINT. RACE 'CROSS ONE WEEKEND, RIDE A RUGGED DIRT-ROAD EPIC THE NEXT.

SPECIFICATIONS

FRAME	
SIZES	S, M, M/L, L, XL
COLORS	White/Black/Red
FRAME	FluidFormed™ ALUXX SL butted alloy, w/press fit BB
FORK	Advanced Composite, Alloy OverDrive Steerer, 1 1/8"-1 1/4"
SHOCK	N / A
COMPONENTS	
HANDLEBAR	Giant Connect SL oversize alloy medium drop/reach
STEM	Giant Connect SL oversize alloy, 4 bolt, 8 degree
SEATPOST	Giant Connect SL Composite 30.9
SADDLE	Giant Performance Road, Men's
PEDALS	N/A
DRIVETRAIN	
SHIFTERS	Sram Rival DoubleTap 20 sp.
FRONT DERAILLEUR	SRAM Rival
REAR DERAILLEUR	Sram Rival 10 sp.
BRAKES	Avid Shorty 6
BRAKE LEVERS	SRAM Rival w/ Tektro RL721 Top Bar Levers
CASSETTE	SRAM Force 1070 10 sp 12-26T
CHAIN	SRAM PC-1031 10 sp
CRANKSET	SRAM Rival, 38/46
BOTTOM BRACKET	SRAM GXP, Press Fit
WHEELS	
RIMS	Giant P-R2 double wall, 24H Fr, 28HRr
HUBS	Giant alloy sealed cartridge bearing 24H Fr, 28H Rr
SPOKES	DT Swiss Competition, 14/15g
TIRES	Kenda Small Block Eight 120TPI, 700x32, Folding

FRAME DESIGN

Light enough to hoist and carry, fast enough to carry you to the podium. That's TCX. The sharp-handling, lightweight and easy-to-shoulder ALUXX SL aluminum frame features the oversize OverDrive headtube for confident handling in all types of conditions. With a smart mix of dirt-worthy components, TCX is your do-it-all bike for competition and adventure.

ALUXX Aluminum Technology

FEATURES

Key Features:
- Composite fork with alloy steerer
- SRAM Rival componentry
- Giant Connect SL handlebar, stem and seatpost
- Sizes: S, M, M/L, L, XL
- Color: White/Black/Red

Price: RRP $1,899

GEOMETRY

Size	Part number	Head Angle	Seat Angle	Top Tube	Head Tube	Chain Stay	Wheel Base	Standover Height
Centim..		Degree	Degree	Centim..	Centim..	Centim..	Centim..	Inches
S/53	386113	71	73.5	53.5	13	43	101.6	31
M/55.5	386114	71.5	73	54.5	14.5	43	102.2	31.7
M/L/56.5	386115	72	73	56	16	43	103.2	32.5
L/57.5	386116	72.5	73	57.5	17.5	43	104.2	33.1
XL/59	386117	72.5	73.0	59.0	19.0	43.0	105.2	33.9