

# DISCOVER NEW POSSIBILITIES.

We do it for the love of the ride. We make it our mission to create the ultimate cycling experience so that more people, all around the world, can discover the joy of cycling. With the world's most comprehensive collection of bikes and gear, we offer everything you need to make the most of your ride. So come join the movement, and discover new possibilities through cycling.



The riders depicted in the photographs herein are experienced professionals. Do not attempt to duplicate any stunts or maneuvers shown in this catalog. Giant strongly recommends that all riders wear helmets and appropriate safety gear while riding any Giant bicycle.



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# CREATING THE ULTIMATE CYCLING EXPERIENCE.

Every Giant cycling product begins with an idea. An inspiration. The origins are humble: sketches on paper, carbon fiber threads, aluminum tubes. Yet even from the start, every Giant product begins with one very powerful advantage. It's built by the only major cycling brand that has total control every step of the way. We craft our own composite and aluminum materials. We pioneer new ways to form, weld, and hand-build frames. We engineer gear and apparel for specific bikes and specific types of riding.

So whether you're a pro racer, an aspiring adventurer, or a first-time rider, our goal is always the same: to build the ultimate cycling experience for you.

It's been this way since the start. Some of our greatest achievements have been creating new ways to bring high-quality bikes to more people around the world. We were first to mass-produce lightweight aluminum bikes. First to make carbon fiber frames widely available. We invented Compact Road Design in the late 1990s, and it's still the standard for performance road bikes like the all-new TCR Advanced SL you see conquering high peaks at the Tour de France. Our Maestro Suspension off-road bikes have been ridden to victories in XC, enduro and downhill races around the world.

This spirit of innovation goes beyond the bike, too. For the past several years we've worked hard to develop new high-performance gear to enhance the cycling experience. And now, following years of behind-the-scenes work with engineers, athletes and biomechanical experts in their respective fields, we're introducing exciting new gear, including footwear, helmets, wheelsystems and saddles. Some of the new gear innovations for 2016 have already been proven at the highest level with major race wins by Giant pro riders.

It begins with great products, but it doesn't end there. All around the world, Giant employees, athletes and retailers play a vital role in our mission: creating the ultimate cycling experience for you.

Ride Life. Ride Giant.





**RIDE LIFE.  
RIDE GIANT.**



# COMPOSITE TECHNOLOGY

With more than 25 years of experience in carbon fiber engineering, plus a long history of rigorous development and testing with professional athletes, Giant is the industry leader in composite bicycle technology. To meet the needs of high-performance riders, Giant offers two grades: Advanced SL and Advanced composite. Both feature unique materials, resin formulas and construction techniques.

CoMax Composite Technology is an all-new frame material from Giant, the world leader in composite engineering. With a balanced blend of comfort and light weight, CoMax framesets are built and tuned to deliver a better cycling experience for sport and fitness riders.

| COMPOSITE GRADE | LIGHTWEIGHT GRADE CARBON MATERIAL AND RESIN | LIGHTWEIGHT HIGH PERFORMANCE GRADE CARBON MATERIAL AND RESIN | LIGHTWEIGHT PROFESSIONAL GRADE CARBON MATERIAL AND RESIN | MODIFIED MONOCOQUE CONSTRUCTION | FUSION PROCESS CONSTRUCTION | CNT RESIN TECHNOLOGY | CONTINUOUS FIBER TECHNOLOGY | GIANT FACTORY BUILT |
|-----------------|---------------------------------------------|--------------------------------------------------------------|----------------------------------------------------------|---------------------------------|-----------------------------|----------------------|-----------------------------|---------------------|
| Advanced SL     |                                             |                                                              | X                                                        | X                               | X                           | X                    | X                           | X                   |
| Advanced        |                                             | X                                                            |                                                          | X                               |                             |                      |                             | X                   |
| CoMax           | X                                           |                                                              |                                                          | X                               |                             |                      |                             | X                   |



## ADVANCED SL COMPOSITE TECHNOLOGY

Professional Grade raw carbon fiber is woven in Giant's own composite factory to produce our lightest, stiffest and highest-quality frames. This is the technology used by Giant's world champion racers in almost every cycling discipline. These frames feature the most advanced engineering and construction methods including:

### MATERIALS

1. Professional Grade raw carbon material for the highest stiffness-to-weight-ratio available on the market today.

### RESIN

2. Professional Formula resin with Carbon Nanotube Technology (CNT), a microscopic polymer added to Giant's custom blended resin\*. Acting like miniature buttresses, CNT particles strengthen the layers of composite. Frames featuring CNT are 14 percent more impact resistant than those without it.

### CONSTRUCTION TECHNIQUES

3. **FUSION PROCESS:** Advanced SL toptubes are "grafted" to the seat tube using filament winding and co-molding. This complex process involves hand weaving the toptube and seat tube together, and then re-molding the area under heat and high pressure to unify the junction. Fusion produces a lighter, stronger junction than traditional molding.
4. **CONTINUOUS FIBER TECHNOLOGY:** This manufacturing process allows Giant to construct the front triangle of Advanced SL frames\* with larger, and therefore fewer, sections of composite material. With fewer pieces and junctions, the frames are up to 100 grams lighter and significantly stronger.

\*Found on select 2016 framesets



## ADVANCED COMPOSITE TECHNOLOGY

High Performance Grade raw carbon fiber is used to produce custom composite material in Giant's own composite factory. Extremely lightweight, stiff and compliant, these handcrafted frames feature the following materials and processes:

### MATERIALS

1. High Performance Grade raw carbon material for a high stiffness-to-weight-ratio.

### RESIN

2. High Performance Formula resin provides a high level of void minimization (fewer bubbles) while maintaining outstanding strength characteristics. Vibration-absorbing particles are added to help disperse road shock.

### CONSTRUCTION TECHNIQUES

#### 3. MODIFIED MONOCOQUE CONSTRUCTION:

The front triangle (downtube, headtube, toptube, seattube) is assembled and molded as one continuous piece. This front half is then joined to the rear chainstays and seatstays in a secondary process. Modified Monocoque eliminates the outermost woven composite sheet to reduce weight without compromising ride quality, strength or stiffness.



## FEATURES INCLUDE:

### MATERIALS

1. Optimized blend of Performance Grade raw carbon material and fiber-reinforced polymer delivers a ride experience that is both smooth and efficient.

### RESIN

2. Performance Formula resin features a high level of void minimization (fewer bubbles) while maintaining good strength characteristics.

### CONSTRUCTION TECHNIQUES

3. **MODIFIED MONOCOQUE CONSTRUCTION:** The front triangle (downtube, headtube, toptube, seattube) is assembled and molded as one continuous piece. This front half is then joined to the rear chainstays and seatstays in a secondary process. Modified Monocoque eliminates the outermost woven composite sheet to reduce weight without affecting ride quality, strength or stiffness.

## PERFORMANCE BENEFITS

### INCREASED COMFORT

CoMax framesets offer up to 10 percent better compliance compared to aluminum framesets.

### LIGHTER WEIGHT

CoMax framesets are up to 200 grams lighter than comparable aluminum framesets.

# THE ALUXX ADVANTAGE

From the manipulation of atomic grain structures to our advanced forming and welding techniques, Giant has been at the forefront of aluminum engineering for more than 30 years. Today, ALUXX Aluminum Technology represents the pinnacle of alloy performance.

A heritage of craftsmanship combined with unmatched manufacturing capabilities gives Giant the unique ability to monitor every step of the aluminum frame-building process. Through our cutting-edge materials science, proprietary forming techniques, and attention to detail, we are constantly advancing aluminum performance to create bikes that are lighter, stronger and stiffer.

The difference can be felt in the ride. Every aluminum bike bearing the ALUXX Aluminum Technology label must live up to the highest standards and meet the tightest tolerances of any aluminum frame in the world.

## THREE GRADES OF ALUXX ALUMINUM TECHNOLOGY:



Giant's lightest, state-of-the-art aluminum frameset technology featuring our highest strength-to-weight ratios, most advanced forming methods and unique welding techniques.

### MATERIALS

- Features 6011 alloy for high-performance strength-to-weight ratio.

### FORMING METHODS

- State-of-the-art, microscopic grain manipulation results in the greatest strength-to-weight ratio aluminum that Giant produces.
- Advanced butting process allows for 20 percent thinner (and lighter) tubes than ALUXX SL.
- Features extensive **FluidForming** (*sophisticated manipulation of tubeset shaping via an injection of high-pressure fluid*) and some **PressForming** (*basic manipulation of tubeset shaping via direct mechanical pressure*).

### WELDING TECHNIQUES

- Features both **Smooth** (*double-pass weld technique with hand-sanding to reduce stress risers*) and **Slim** (*custom-fit tube junctures to decrease weld material*) techniques for minimal weight, maximum strength and the cleanest aesthetics.



Extremely lightweight framesets featuring high-performance strength-to-weight ratios.

### MATERIALS

- Primarily features 6011 alloy for high-performance strength-to-weight ratio.

### FORMING METHODS

- Double butting results in lighter weight without sacrificing strength.
- Features **PressForming**, **WarmForming** (*advanced manipulation of tubeset shaping via an injection of high-pressure air*) and **FluidForming** in select models.

### WELDING TECHNIQUES

- Features both **Standard** (*double-pass weld technique without finish sanding/filing*) and **Smooth** welding techniques for outstanding strength and weight.



Lightweight framesets featuring optimized strength-to-weight ratios.

### MATERIALS

- 6061 alloy for optimized strength-to-weight ratios.

### FORMING METHODS

- Single butting results in light weight without sacrificing strength.
- Predominantly features **PressForming**.

### WELDING TECHNIQUES

- Predominantly features **Standard** and some **Smooth** welding techniques for optimized strength and weight.

# INSIDE ALUXX SLR

Giant's latest, most innovative aluminum frame technology is created with our most advanced materials, forming methods and welding techniques. The result: ALUXX SLR delivers the highest strength-to-weight ratio of any Giant aluminum bicycle. Here are a few of the key technical features of this premium aluminum technology:

**ALUXX SLR**  
Aluminum Technology



**1 FEATURE:** Premium 6011 alloy is used throughout the frame

**BENEFIT:** This high-performance alloy material creates the highest strength-to-weight ratio for the lightest, strongest aluminum frames that Giant produces.

**2 FEATURE:** State-of-the-art, microscopic grain manipulation and advanced butting process

**BENEFIT:** Allows for 20 percent thinner (and lighter) tubes than even ALUXX SL, producing unprecedented strength-to-weight.

**3 FEATURE:** Extensive FluidForming tube shaping

**BENEFIT:** High-pressure fluid injected into aluminum tubing creates the most complex three-dimensional shapes possible for the most sophisticated engineering and aesthetic requirements.

**4 FEATURE:** Selective PressForming tube shaping

**BENEFIT:** Manipulation of tubeset shaping via direct mechanical pressure provides simple shaping for clean aesthetics and principle mechanical properties.

**5 FEATURE:** Smooth welding

**BENEFIT:** Double pass welding techniques are further refined through hand-sanding and polishing to minimize weight and further reduce the potential for stress riser failures through the weld.

**6 FEATURE:** Slim welding

**BENEFIT:** Before tubes are welded together, each junction is custom fit to ensure maximum closure with extremely tight tolerances. This produces the lightest, strongest and best-looking welds.

# YOUR DREAM RIDE AWAITS.

Everybody has their own idea about the perfect ride. Smooth, endless roads. Rough and rowdy trails. A race victory, or a new PR. A family ride in the park. With a full lineup of innovative On-Road, X-Road and Off-Road bikes, Giant helps you find your dream ride, whatever it may be.

## WHERE DO YOU RIDE?



## ON-ROAD

I ride paved roads and paths.





***X-ROAD***

I ride a mix of dirt and pavement.



***OFF-ROAD***

I ride singletrack and dirt paths.

# ON-ROAD

The road is an open invitation to ride. To push yourself to go faster, to experience the freedom of commuting by bike, or just to enjoy a weekend ride with your family. Whatever your motivation may be, there's a Giant On-Road bike to help make it happen.



## I RIDE TO COMPETE AND TO PUSH MY LIMITS.

|                  |                     |    |
|------------------|---------------------|----|
| <b>AERO RACE</b> | Propel Advanced SL  | 12 |
|                  | Propel Advanced Pro | 13 |
|                  | Propel Advanced     | 14 |
| <b>RACE</b>      | TCR Technology      |    |
|                  | TCR Advanced SL     | 16 |
|                  | TCR Advanced Pro    | 17 |
|                  | TCR Advanced        | 18 |
| <b>ENDURANCE</b> | Defy Advanced SL    | 19 |
|                  | Defy Advanced Pro   | 19 |
|                  | Defy Advanced       | 20 |
|                  | Defy                | 20 |



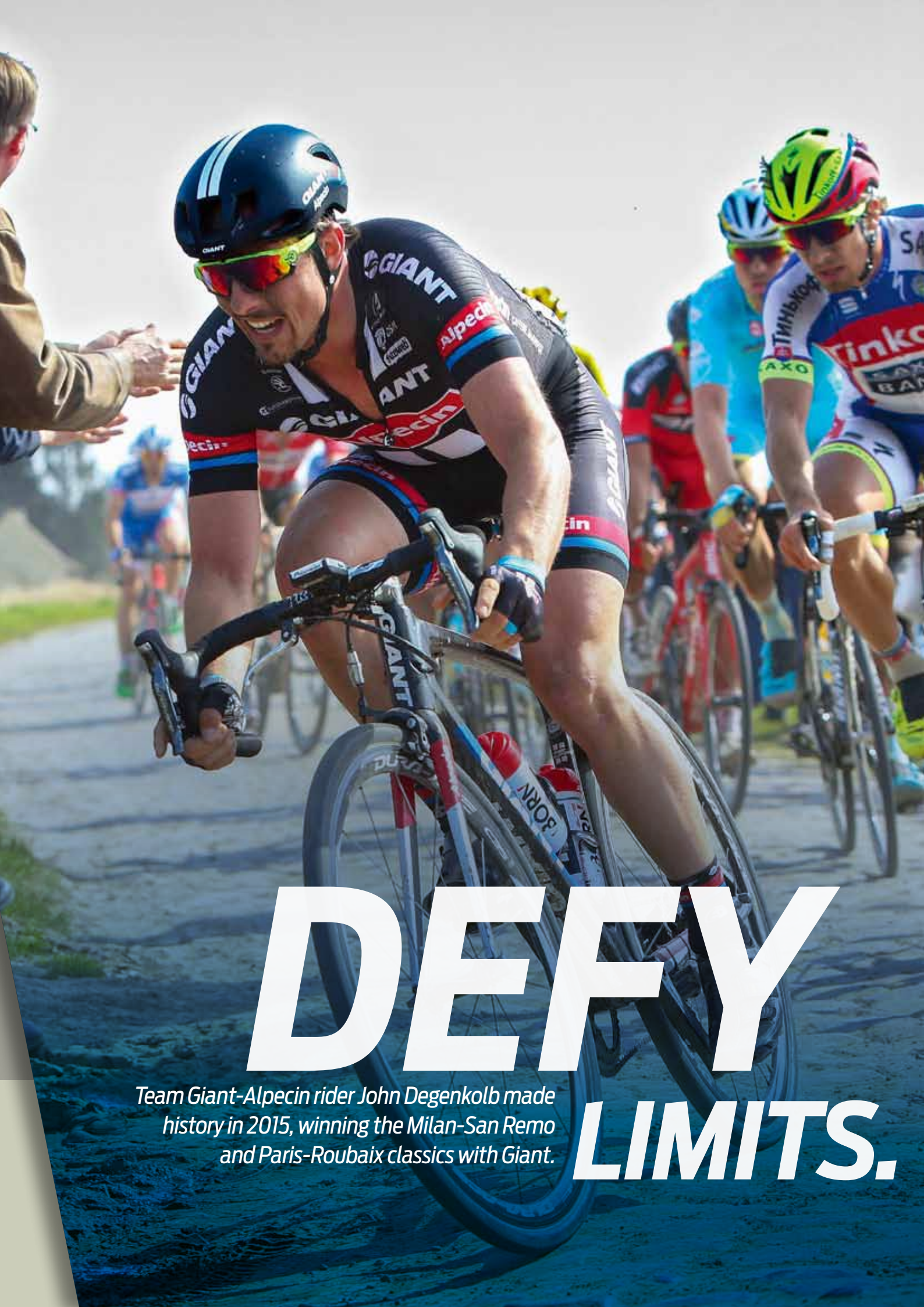
## I RIDE FOR FITNESS AND FREEDOM.

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|----------------|----------|----|
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|                | Rapid    | 21 |
| <b>URBEN</b>   | Quick-E  | 22 |



## I RIDE FOR FUN AND FUNCTION.

|                   |            |    |
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| <b>RECREATION</b> | Prime E+   | 23 |



# DEFY LIMITS.

*Team Giant-Alpecin rider John Degenkolb made history in 2015, winning the Milan-San Remo and Paris-Roubaix classics with Giant.*



# PROPEL ADVANCED SL

THE AERO ROAD CHOICE OF GIANT PROS LIKE MARCEL KITTEL. DESIGNED IN THE WIND-TUNNEL, PROVEN AT THE TOUR DE FRANCE.

## PROPEL ADVANCED SL 0

### FEATURES

- Advanced SL-Grade Composite frame and fork
- Shimano Dura-Ace Di2 11-speed groupset
- Giant Contact SLR Aero integrated carbon handlebar/stem
- Giant SpeedControl SL brakes w/ Ti hardware
- Giant SLR 0 Aero WheelSystem, carbon rims
- Color: comp/cyan/white (matt/gloss)



## PROPEL ADVANCED SL FRAMESET

### FEATURES

- The world's fastest aerodynamic road bike
- Advanced SL-Grade Composite frame
- Advanced SL-Grade Composite fork with full-composite OverDrive 2 steerer
- Integrated seatpost design
- Giant SpeedControl SL brakes w/ Ti hardware included
- Color: comp/black/cyan (matt/gloss)



## PROPEL ADVANCED SL TEAM

### FEATURES

- Advanced SL-Grade Composite frame and fork
- Shimano Dura-Ace 11-speed groupset
- Giant Contact SLR carbon Aero handlebar and stem
- Giant SpeedControl SL brakes w/ Ti hardware
- Giant SLR 0 Aero WheelSystem, carbon rims
- Color: Team





# PROPEL ADVANCED PRO

BUILT SPECIFICALLY FOR MOMENTS WHEN SPEED MATTERS MOST. SPRINTS. SOLO RIDES. TRIATHLONS. A PROVEN WINNER IN AERO ROAD. BUILT SPECIFICALLY FOR MOMENTS WHEN SPEED MATTERS MOST. SPRINTS. SOLO RIDES. TRIATHLONS. A PROVEN WINNER IN AERO ROAD.

## PROPEL ADVANCED PRO 0

### FEATURES

- Advanced-Grade Composite frame and fork
- Shimano Ultegra Di2 11-speed groupset
- Giant Contact SLR Aero handlebar
- Giant SpeedControl SL brakes w/ Ti hardware
- Giant SLR 0 Aero WheelSystem, carbon rims
- Color: comp/black/cyan (matt/gloss)



## PROPEL ADVANCED PRO 1

### FEATURES

- Advanced-Grade Composite frame and fork
- Shimano Ultegra 11-speed groupset
- Giant Contact SL stem and handlebar
- Giant SpeedControl SL brakes w/ Ti hardware
- Giant SLR 1 Aero WheelSystem, carbon rims
- Color: comp/orange/black



## PROPEL ADVANCED PRO FRAMESET

### FEATURES

- Best in class Aerodynamics
- Advanced-Grade Composite frame
- Advanced-Grade Composite fork with full-composite OverDrive 2 steerer
- Vector Composite seatpost
- Giant SpeedControl SL brakes w/ Ti hardware included
- Color: comp/black/cyan (matt/gloss)





# PROPEL ADVANCED

ESCAPE FROM THE PACK, IT'S JUST YOU AGAINST THE WIND. SPRINTS, ATTACKS OR SOLO RIDES—FIND YOUR EDGE WITH THIS CLASS-LEADING AERO ROAD BIKE.

## PROPEL ADVANCED 0

### FEATURES

- Advanced-Grade Composite frame
- Shimano Ultegra Di2 11-speed groupset
- Giant SpeedControl brakes
- Giant SL 1 Aero WheelSystem
- Color: blue/black/lime



## PROPEL ADVANCED 1

### FEATURES

- Advanced-Grade Composite frame
- Shimano Ultegra 11-speed groupset
- Giant SpeedControl brakes
- Giant P-A2 30mm aero wheelset
- Color: comp



## PROPEL ADVANCED 2-E

### FEATURES

- Advanced-Grade Composite frame
- Shimano 105 11-speed groupset
- Giant SpeedControl brakes
- Giant P-A2 30mm aero wheelset
- Color: comp/white/blue





# COMPACT ROAD DESIGN

In the late 1990s Giant pioneered a radical new frame shape to give its professional road racers a competitive edge. Driven by a desire to create lighter and faster bikes, Giant's Compact Road Design changed the look—and the performance capabilities—of competitive road bikes forever.

Now, nearly two decades years later, Compact Road Design is still a standard in performance road bikes including the all-new TCR range. For road bikes that are designed to do it all—climb, sprint, and cover long distances—the performance of Compact Road still sets the standard.

The concept is simple: A toptube that slopes downward from the headtube to the seattube reduces the size of the front and rear triangles. Smaller triangles create a lighter, stiffer bike.

**WHATEVER THE FRAME MATERIAL, ALUMINUM OR COMPOSITE, COMPACT ROAD DESIGN IMPROVES THE RIDE. HERE'S HOW:**

## LIGHTER

Compact Road's most distinctive feature, the downward-sloping toptube, results in smaller front and rear triangles on the frame. Because the triangles are smaller, less material is necessary. Less material equals less weight.

## STIFFER

Picture two triangles made from equal diameter tubing. The smaller, more compact triangle uses shorter tubes. The larger triangle requires longer tubes. It's easy to see which is more structurally sound—the smaller triangle is stiffer, less susceptible to flexing and twisting. And on a performance road frame, stiffer is faster.

## SMOOTHER

With traditional geometry, builders increase stiffness by using stiffer material. That might help you sprint faster but it also makes for a less comfortable ride. With Compact Road, Giant engineers are able to design frames with just the right amount of vertical compliance. You get a smoother, more comfortable ride.

## PERFECT FIT

Because of the sloping toptube and lower standover height, it's easier for riders of all sizes to get the perfect fit. With greater adjustability and up to six sizes per series, even Giant's most demanding pro athletes, riders of all different heights, always have a perfect fit with stock-size frames.

## COMPACT ROAD SIZING

| CONVENTIONAL FRAME SIZING (CM) | RIDER HEIGHT | COMPACT ROAD FRAME SIZE |
|--------------------------------|--------------|-------------------------|
| 49–51                          | 5' 2"–5' 4"  | XS                      |
| 51–54                          | 5' 4"–5' 7"  | S                       |
| 55–57                          | 5' 7"–5' 10" | M                       |
| 57–59                          | 5' 10"–6' 0" | M/L                     |
| 58–60                          | 6' 0"–6' 3"  | L                       |
| 61–63                          | 6' 3"–6' 6"  | XL                      |



# TCR ADVANCED SL

A LEGENDARY ROAD PERFORMER. SUPERLIGHT, STIFF AND BUILT TO WIN, IT'S THE CHOICE OF PROS FOR ALL-AROUND EXCELLENCE.

## TCR ADVANCED SL 0

### FEATURES

- Advanced SL-Grade Composite frame and fork
- Shimano Dura-Ace Di2 11-speed groupset
- Giant Contact SLR composite stem and handlebar
- Giant SLR 0 WheelSystem, carbon rims
- Color: comp/cyan/black (matt/gloss)



## TCR ADVANCED SL FRAMESET

### FEATURES

- All-new Advanced SL-Grade Composite frame and fork
- Full-Composite OverDrive 2 steerer
- Integrated Seatpost design
- RideSense integrated ANT+ speed/cadence sensor
- Color: comp/cyan/black (matt/gloss)



## TCR ADVANCED SL 1



### FEATURES

- Advanced SL-Grade Composite frame and fork
- Shimano Ultegra Di2 11-speed groupset
- Giant Contact SLR composite stem and handlebar
- Giant SLR 0 WheelSystem, carbon rims
- Color: comp/red/orange



## TCR ADVANCED SL 2



### FEATURES

- Advanced SL-Grade Composite frame and fork
- Shimano Ultegra 11-speed groupset
- Giant Contact SL stem and handlebar
- Giant SLR 1 WheelSystem, carbon rims
- Color: lime/black/black





# TCR ADVANCED PRO

THE STEEPEST CLIMBS, THE FASTEST SPRINTS AND EVERYTHING BETWEEN. A LIGHTWEIGHT COMPOSITE ALL-ROUNDER, BUILT FOR TOTAL RACE PERFORMANCE.

## TCR ADVANCED PRO 0

### FEATURES

- Advanced-Grade Composite frame and fork
- Shimano Dura-Ace 11-speed groupset
- Giant Contact SL stem and handlebar
- Giant SLR 0 WheelSystem, carbon rims
- Color: comp/black/black (matt/gloss)



### FEATURES

## TCR ADVANCED PRO 1



### FEATURES

- Advanced-Grade Composite frame and fork
- Shimano Ultegra 11-speed groupset
- Giant Contact SL stem and handlebar
- Giant SLR 1 WheelSystem, carbon rims
- Color: comp/green/cyan (matt/gloss)



## TCR ADVANCED PRO FRAMESET



### FEATURES

- All-new Advanced-Grade Composite frame and fork
- Full-composite OverDrive 2 steerer
- Composite Variant seatpost
- RideSense integrated ANT+ speed/cadence sensor
- Color: comp/black/black (matt/gloss)





# TCR ADVANCED

RACE-WINNING EFFICIENCY, IMPROVED RIDE QUALITY AND LEGENDARY GEOMETRY. SIMPLY PUT, IT'S THE ULTIMATE ALL-AROUND RACE BIKE.



## TCR ADVANCED 1

### FEATURES

- Advanced-Grade Composite frame
- Shimano Ultegra 11-speed groupset
- Composite Variant seatpost
- Giant P-R2 wheelset
- Color: comp/lime/white



## TCR ADVANCED 2

### FEATURES

- Advanced-Grade Composite frame
- Shimano 105 11-speed shifting
- Giant Connect stem and Contact handlebar
- Giant P-R2 wheelset
- Color: comp/red/white





## DEFY ADVANCED SL

THE PINNACLE OF ENDURANCE ROAD PERFORMANCE. ULTRA-LIGHT, COMPLIANT AND SMOOTH—FOR EPIC DAYS AND EVERY DAY.

### DEFY ADVANCED SL 0

#### FEATURES

- Advanced SL-Grade Composite frame and fork
- Shimano Dura-Ace Di2 11-speed groupset
- Giant Contact SLR carbon stem and handlebar
- Shimano R785 hydraulic disc brakes
- Giant SLR 0 Disc WheelSystem, carbon rims
- Color: comp/cyan/white (matt/gloss)



## DEFY ADVANCED PRO

LIGHTER, SMOOTHER, FASTER. COMFORT AND CONTROL SO YOU CAN RIDE LONGER. NO GIMMICKS, JUST ADVANCED ENGINEERING.



### DEFY ADVANCED PRO 0

#### FEATURES

- Advanced-Grade Composite frame and fork
- Shimano Dura-Ace 11-speed groupset
- Shimano RS685 hydraulic disc
- Giant SLR 1 Disc WheelSystem, carbon rims
- Color: comp/cyan/white (matt/gloss)



### DEFY ADVANCED PRO 1

#### FEATURES

- Advanced-Grade Composite frame and fork
- Shimano Ultegra Di2 11-speed groupset
- Shimano R785 hydraulic disc
- Giant SLR 1 Disc wheelSystem, carbon rims
- Color: dark silver/black/yellow





## DEFY ADVANCED

THE MORE COMFORTABLE YOU ARE IN THE SADDLE, THE FARTHER YOU'LL GO. FASTER ON THE CLIMBS, SMOOTHER ON ANY ROAD.

### DEFY ADVANCED 1



#### FEATURES

- Advanced-Grade Composite frame
- Shimano Ultegra 11-speed groupset
- TRP Spyre road disc brake
- Giant D-Fuse Composite seatpost
- Giant P-R2 Disc wheelset
- Color: comp/white/white



### DEFY ADVANCED 2-E



#### FEATURES

- Advanced-Grade Composite frame
- Shimano 105 11-speed groupset
- TRP Spyre road disc brake
- Giant D-Fuse Composite seatpost
- Giant P-R2 Disc wheelset
- Color: white/black/blue



## DEFY

A LIGHT AND LIVELY ALUMINIUM FEEL, WITH ENGINEERED COMPLIANCE TO KEEP YOU GOING STRONG.

### DEFY 1



#### FEATURES

- Light-weight AluX SL Aluminium frame
- Composite fork with alloy OverDrive steerer
- Shimano 105 11-speed shifting
- D-Fuse composite seatpost
- Giant P-R2 wheelset
- Color: silver/black/white



### DEFY 2



#### FEATURES

- Light-weight AluX SL Aluminium frame
- Composite fork with alloy OverDrive steerer
- Shimano Tiagra 10-speed groupset
- D-Fuse composite seatpost
- Color: dark blue/black/silver





# FASTROAD SLR

A FAST AND SLEEK ROAD BIKE AT HEART, WITH ADDED COMFORT AND EVERYDAY VERSATILITY. PERFORMANCE MADE EASY.



## FASTROAD SLR 1

### FEATURES

- AluxX SLR-Grade Aluminium frame
- Composite OverDrive fork
- Shimano Tiagra 20-speed shifting
- Giant D-Fuse Composite seatpost
- Tektro HD-M290 hydraulic disc brakes
- Giant S-R2 Disc wheelset
- Color: black



# RAPID

GET FIT FAST . THE SMOOTH EFFICIENCY OF A ROAD BIKE WITH THE ADDED COMFORT AND CONTROL OF A FLAT HANDLEBAR.



## RAPID 0

### FEATURES

- AluxX SL-Grade Aluminium frame
- Advanced-Grade composite fork
- Shimano 105 22-speed shifting
- Shimano M395 hydraulic disc brakes
- Giant P-R2 Disc wheelset
- Color: charcoal





## QUICK-E+

STATE-OF-THE-ART DESIGN FOR THE URBAN DWELLER WHO WANTS TO TRAVEL FAST.

### QUICK-E+ 45

#### FEATURES

- AluxX SL Aluminium frame and fork
- Shimano Deore/XT 2x10 speed shifting
- Highest motor torque
- Giant EnergyPak 500, 500 Wh battery
- Battery integration provides more stable and protected position of the battery
- Provides support up to 45km/h
- Color: fighter grey



## FOLDING

PACK IT DOWN AND STORE IT IN A CLOSET OR ON THE TRAIN. THEN EASILY UNFOLD IT AND RIDE FOR FITNESS AND FUN.

### HALFWAY



#### FEATURES

- AluxX aluminium monostay frame and fork for compact folding
- 7-speed Shimano drivetrain
- 20 inch aluminium rims
- Folding pedals
- Kickstand included
- Color: white



### EXPRESSWAY 1



#### FEATURES

- AluxX aluminium folding frame with Cr-Mo fork
- Shimano 8-speed shifting
- 20 inch aluminium rims
- Carrier, fenders and kickstand
- Carry bag included
- Color: gray





## PRIME E+

CLASSIC CITY BIKE STYLE WITH A BOOST OF SPEED AND EFFICIENCY.

### PRIME E+ 0 DI2 LDS



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 500Wh battery pack for longest range
- Shimano Nexus Di2 electronic 8-speed shifting
- Shimano hydraulic disc brakes
- Monoshock OD2 suspension fork
- Color: Black (matte/gloss)



### PRIME E+ 2 DISC LDS



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 400Wh battery pack for longer range
- Shimano Deore 10 speed drivetrain
- Shimano hydraulic disc brakes
- Color: Magnesium



### PRIME E+ 3 DISC GTS



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 300Wh battery pack for upto 120km of range
- Shimano 9 speed drivetrain
- Hydraulic disc brakes
- Monoshock OD2 suspension fork
- Color: Titan Silver



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 300Wh battery pack for upto 120km of range
- Shimano 9 speed drivetrain
- Hydraulic disc brakes
- Monoshock OD2 suspension fork
- Color: Titan Silver



# X-ROAD

Unlimited possibilities. That's the idea behind Giant X-Road bikes. Designed to tackle roads, gravel or dirt, these versatile machines include race-ready cyclocross bikes, gravel road explorers, and smooth, stable recreational bikes for everyday adventures.



## I RIDE FOR SPEED, IN ALL CONDITIONS.

|                   |         |    |
|-------------------|---------|----|
| <b>CYCLOCROSS</b> | TCX SLR | 25 |
| <b>ENDURANCE</b>  | Revolt  | 25 |



## I RIDE FOR ADVENTURE.

|                  |               |    |
|------------------|---------------|----|
| <b>ADVENTURE</b> | ToughRoad SLR | 26 |
|                  | Roam          | 26 |



## I RIDE FOR RECREATION.

|                 |            |    |
|-----------------|------------|----|
| <b>COMFORT</b>  | ATX        | 27 |
| <b>TREKKING</b> | Explore E+ | 28 |





# TCX SLR

CYCLOCROSS PERFORMANCE FOR PURISTS. THE CRISP RIDE OF SUPERLIGHT ALUMINUM, PLUS THE SWEET SIMPLICITY OF A SINGLESPEED.

## TCX SLR 1

### FEATURES

- AluxX SLR-Grade Aluminium frame
- Shimano 105/Ultegra 11-speed shifting
- Shimano RS500 36/46 crankset
- Giant D-Fuse SL Composite seatpost
- TRP Spyre disc brakes
- Giant P-X2 wheelset w/ 15mm front thru-axle
- Color: black/green

ALUXX SLR  D-Fuse  OVERDRIVE2



## TCX SLR 2

### FEATURES

- AluxX SLR-Grade Aluminum frame
- Shimano 105 11-speed groupset
- FSA Omega, 36/46 crankset
- Giant D-Fuse SL Composite seatpost
- TRP Spyre disc brakes
- Giant S-X2 wheelset
- Color: black/white

ALUXX SLR  D-Fuse  OVERDRIVE2



# REVOLT

PEDAL INTO THE UNKNOWN, AND JUST KEEP GOING. RIDE FARTHER ON ROAD, GRAVEL OR DIRT WITH THE ADVENTUROUS REVOLT.

## REVOLT 1

### FEATURES

- AluxX SL-Grade Aluminium frame
- Advanced-Grade Composite fork
- Shimano Tiagra 10-speed groupset
- TRP Spyre Disc brakes
- •Giant P-X2 Disc Wheelset
- Color: dark blue

ALUXX SL  D-Fuse  OVERDRIVE





## TOUGHROAD SLR

IT'S MORE THAN JUST CAPABLE ON PAVEMENT OR DIRT. IT'S ALSO QUICK AND NIMBLE. FLY THROUGH CITY STREETS, THEN GO OFF-ROAD TO EXPLORE. ALL IN ONE RIDE, ON ONE SMOOTH MACHINE.

### TOUGHROAD SLR 1

#### FEATURES

- AluxX-Grade Aluminium frame
- Sram X7/GX 2x10 speed drivetrain
- Shimano M396 hydraulic disc brakes
- Giant S-X2 Wheelset
- Front & rear rack equipped
- Color: black/red



## ROAM XR

THE RUGGED, CONFIDENT FEEL OF A MOUNTAIN BIKE. THE SMOOTH EFFICIENCY OF A ROAD BIKE. ROAM XR GIVES YOU BOTH.

### ROAM XR 1

#### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour NCX-D RL suspension fork with remote lockout
- Shimano Deore/XT 30-speed drivetrain
- Shimano M446 hydraulic disc brakes
- Giant P-RX2 40mm Puncture-Protect tire
- Color: black (matt/gloss)



## ROAM

GRACEFULLY ROLL THROUGH ROUGH CITY STREETS, OR INTO THE WOODS ON A QUIET DIRT PATH. EITHER WAY, YOU'RE READY WITH ROAM.

### ROAM 0 DISC

#### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour NCX-D LO disc suspension fork w/ lockout
- Shimano Deore 30-speed groupset
- Shimano M395 hydraulic disc brakes
- Giant P-SLX2 40mm X-Road tire
- Color: gray



## ROAM 1 DISC

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### FEATURES

- SR Suntour NEX HLO suspension fork w/ hydraulic lockout
- Shimano Deore 30-speed groupset
- Shimano M355 hydraulic disc brakes
- Giant CR70 aluminium double-wall rims
- Color: black



## ROAM 2 DISC

---



### FEATURES

- SR Suntour NEX HLO suspension fork w/ lockout
- Shimano Altus/Acera 27-speed drivetrain
- Tektro HDM290 disc brakes
- Giant CR70 aluminium double-wall rims
- Color: slate gray



## ROAM 3

---



### FEATURES

- SR Suntour NEX suspension
- Shimano 24-speed drivetrain w/ Acera rear derailleur
- Alloy linear-pull brakes
- Giant GX02 wheelset
- Giant S-RX4 40mm X-Road tires
- Color: black



## ATX 27.5

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VENTURE FARTHER. GO AHEAD, POINT ATX 27.5 INTO THE UNKNOWN AND PEDAL ON.

## ATX 27.51

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### FEATURES

- SR Suntour XCT 27.5" HLO fork w/ lockout
- Shimano Tourney/Altus 24-speed drivetrain
- Tektro M280 brakes
- Giant CR70 aluminium double-wall rims
- Color: white, charcoal





## EXPLORE E+

FROM THE CITY TO THE COUNTRY, A PERFECT BLEND OF ELEGANCE AND ADVENTURE.

### EXPLORE E+ 1 GTS



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 400Wh battery pack for longer range
- Shimano Deore 9-speed drivetrain
- Hydraulic disc brakes
- Color: red/black



### EXPLORE E+ 1 STA



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 400Wh battery pack for longer range
- Shimano Deore 9-speed drivetrain
- Hydraulic disc brakes
- Color: red/black



### EXPLORE E+ XC GTS



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 400Wh battery pack for longer range
- Shimano Deore 9-speed drivetrain
- Hydraulic disc brakes
- Color: black/blue/lime



### EXPLORE E+ XC STA



#### FEATURES

- Comfort SyncDrive 60Nm central motor, powered by YAMAHA
- 400Wh battery pack for longer range
- Shimano Deore 9-speed drivetrain
- Hydraulic disc brakes
- Color: black/indigo/red



# OFF-ROAD

When the road ends, the fun begins. From smooth, fast trails in the park to backcountry epics with rocks, roots and white-knuckle descents. Giant Off-Road bikes give you the technology and performance to make the most of all your adventures in dirt.



## I RIDE TO TAME EVERY TYPE OF TERRAIN.

|                     |                        |    |
|---------------------|------------------------|----|
| <b>RACE/XC</b>      | XtC Advanced SL 27.5   | 36 |
|                     | XtC Advanced 27.5      | 37 |
|                     | XtC Advanced 29er      | 38 |
|                     | Anthem X Advanced 29er | 38 |
|                     | Anthem X 29er          | 39 |
|                     | Anthem Advanced 27.5   | 39 |
|                     | Anthem 27.5            | 40 |
|                     | Anthem SX 27.5         | 41 |
| <b>TRAIL/ENDURO</b> | Stance 27.5            | 43 |
|                     | Trance Advanced 27.5   | 44 |
|                     | Trance 27.5            | 45 |
|                     | Reign Advanced 27.5    | 46 |
|                     | Reign 27.5             | 47 |
| <b>GRAVITY</b>      | Glory Advanced 27.5    | 48 |
|                     | Glory 27.5             | 49 |



## I RIDE TO EXPLORE PARKS AND TRAILS.

|           |            |    |
|-----------|------------|----|
| <b>XC</b> | Talon 27.5 | 50 |
|           | Talon 29er | 51 |



## I RIDE OFF THE BEATEN PATH.

|                   |           |    |
|-------------------|-----------|----|
| <b>RECREATION</b> | Full-E+ - | 52 |
|                   | Dirt-E+ - | 53 |



# GIANT 27.5

## RIDE WITHOUT LIMITS

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The off-road world has three wheel sizes from which to choose. Through extensive research and ride testing, Giant has thoroughly analyzed how each size performs under different riding styles and in varying conditions. Our findings show that mountain bikes with 27.5-inch wheels deliver superior performance without the compromises of 26 or 29-inch-wheel bikes. So to create the best riding experience, Giant has again expanded its comprehensive lineup of 27.5 off-road bikes for 2016.

## WHY 27.5?

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There is a common misconception that the performance of 27.5 technology sits squarely in the middle between 26 and 29. But as our data reveals, 27.5 actually displays some of the best characteristics of 26 and 29—and it never measures out exactly in the middle.

When it comes to weight, 27.5 performs more like 26—it's light and agile. And for efficiency and control, it outperforms 29. Rather than introduce a single 27.5 model, as some of our competitors have, Giant continues its commitment to this superior technology in being the first brand to offer a complete 27.5 off-road lineup.

Here's why:

## 27.5 TECHNOLOGY: THREE REASONS TO BELIEVE

---

### 1 LIGHTER WEIGHT

- 27.5-inch wheels are only 5 percent heavier than 26-inch. By comparison, 29-inch wheels are 12 percent heavier than 26-inch.
- Overall weights of 27.5 bikes also trend closer to 26 than heavier 29 versions of the same bikes.

### 2 MORE EFFICIENT

- 27.5 wheels accelerate much like 26, outperforming the more sluggish feel of 29-inch wheels.
- 27.5 wheels roll over obstacles with much more control than 26. That translates into more efficient cornering, acceleration and braking capabilities.

### 3 BETTER CONTROL

- The larger the diameter of a wheel, the greater the contact patch of the tire. A larger contact patch results in better traction—which improves acceleration, deceleration and cornering. 27.5 wheels provide a contact patch that is similar to 29-inch wheels.
- The larger the wheel, the larger the frame dimensions must be—and that leads to unwanted flex. A flexing frame causes sloppy handling and slower acceleration under heavy power. A 27.5 frame flexes less than a 29 frame, resulting in better control.



# THREE REASONS DEFINED

## 1. WEIGHT

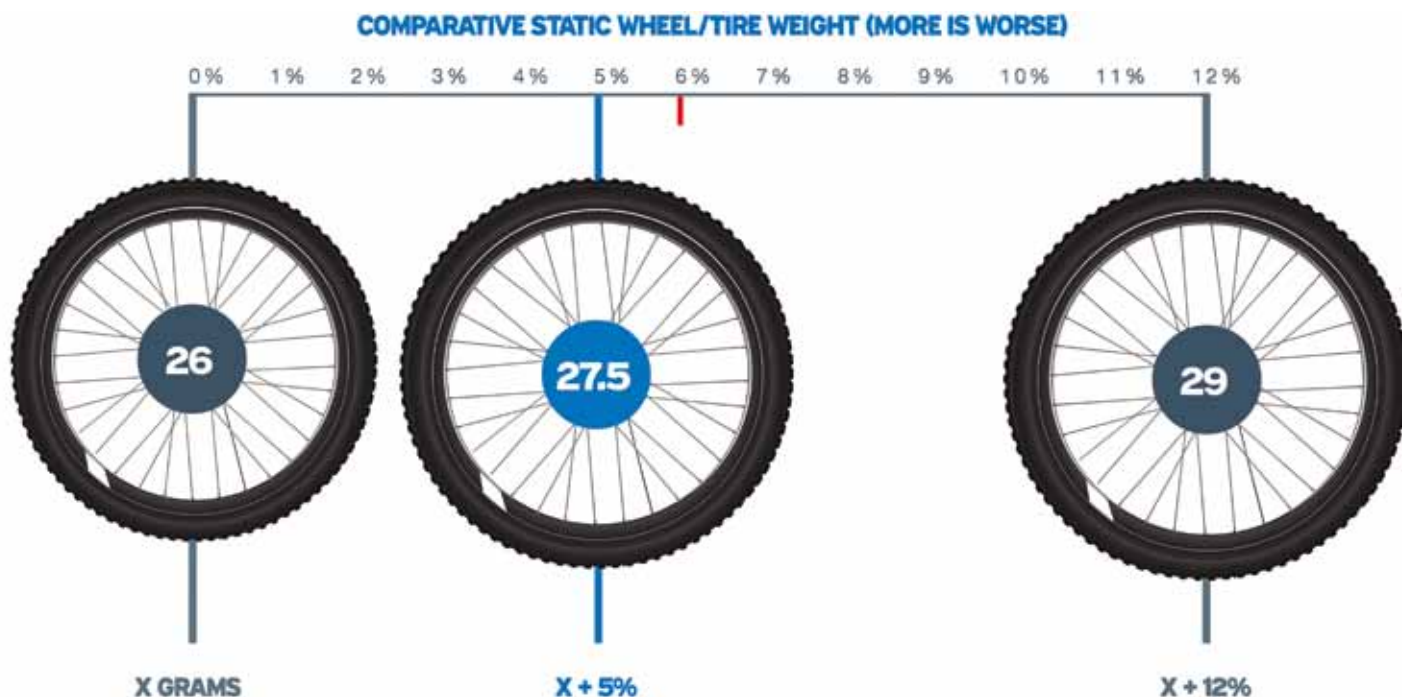
Every rider experiences two types of weight affecting their ride: overall bike weight and rotational wheel weight. Here's a closer look at these two forces and how different wheel sizes alter the dynamics of your ride:

### OVERALL BIKE WEIGHT

Compare the weights of identically equipped bikes with different wheel sizes and you'll see substantial weight differences. As expected, the 26-inch-wheel bike is somewhat lighter than the 27.5, and substantially lighter than the 29 (up to 2 pounds of overall bike weight savings from 29 to 27.5). Every gram saved helps you ride faster.

### WHEEL/TIRE WEIGHT

The overall weight of a 27.5 wheelset (wheel, tire and inner tube) is only 5 percent greater than that of an identically built 26-inch wheelset. Compare this to the 12 percent increase of a 29-inch wheelset and you can see how a seemingly small increase in diameter results in substantial weight gain—and poorer performance when climbing or accelerating.



## 2. EFFICIENCY

### ROLLOVER

Increased wheel diameter decreases the angle of attack (the angle in which a round object intersects a square object). This is a good thing. A 29-inch wheel rolls over a 6-centimeter square-edge obstacle 14 percent more efficiently than a 26-inch wheel does. In comparison, a 27.5-inch wheel rolls over the same obstacle 9.8 percent more efficiently than a 26-inch wheel does.

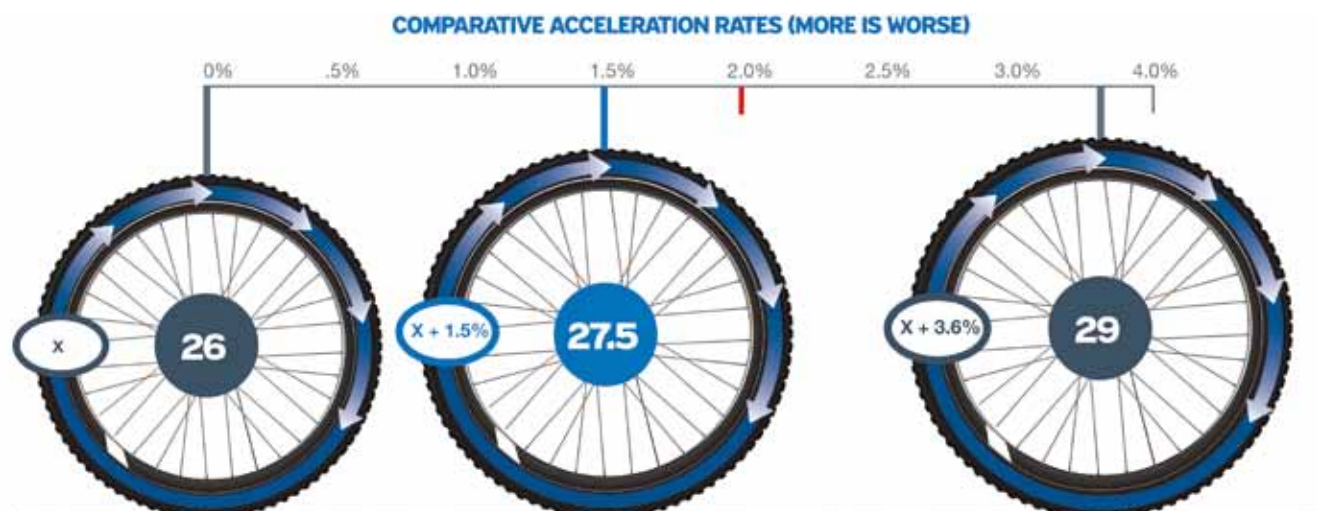
Another way to analyze angle of attack is the degree of impact—where 26-inch equals X degree, 27.5 equals X-4 degrees and 29 equals X-6 degrees. Again, a shallower angle is better—so 29-inch takes the win, with 27.5 exhibiting nearly the same performance but without the weight penalty.



### ACCELERATION

Arguably the most important benefit of 27.5 over 29 is quicker acceleration. This is the “snap” that a rider feels when they push hard on the pedals. It is affected not just by overall static weight but also where the weight is distributed throughout the wheel. The farther the weight is from the center of the hub, the slower the acceleration.

So a similarly constructed 1,000-gram 29-inch wheel is slower to accelerate than a 1,000-gram 26-inch wheel—because the larger diameter rim and longer spokes place weight farther from the hub. The key to snappy acceleration is minimizing the weight of the outermost components (rim, nipples, spokes, tire, tube). As you can see, a 27.5 wheel is only 1.5 percent slower to accelerate than a similarly constructed 26-inch wheel, but a 29-inch wheel is 3.6 percent slower than a similarly constructed 26-inch wheel.



# 3. CONTROL

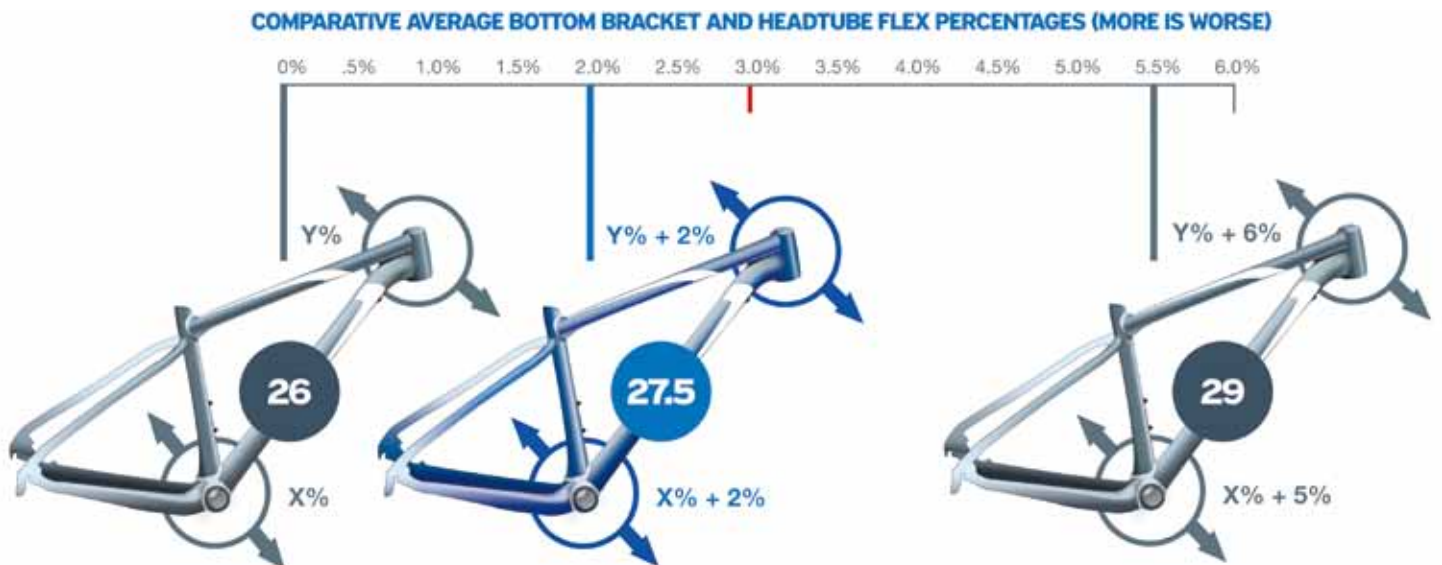
## TRACTION

The larger the diameter of a wheel, the greater the contact patch of the tire. A larger contact patch results in better traction, which leads to improved acceleration, deceleration and cornering. As you can see below, a 27.5 wheel has a similar contact patch to the 29.



## FRAME STIFFNESS

Lateral (side-to-side) frame stiffness can be affected by wheel size. To accommodate larger wheels, frame dimensions must be elongated. Therefore, a size medium 29-inch wheel frame has more lateral flex (bottom bracket and headtube) than a size medium 27.5 or 26-inch wheel frameset. Additional flex compromises handling under heavy pedaling or sharp cornering.



## FRAME GEOMETRY

The larger the wheel, the more difficult it is to optimize geometry, especially on smaller frames. As the frame size decreases, headtube heights become higher (in relation to saddle height). On 26 or 27.5 frames, it's less of a problem, but geometry limitations can affect smaller 29-inch-wheel frames.

**LEARN MORE AT [GIANT-BICYCLES.COM/27.5](https://www.giant-bicycles.com/27.5)**



# MAESTRO SUSPENSION TECHNOLOGY

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Whatever off-road adventures you seek, Giant's Maestro Suspension helps you make the most of your efforts. Control, traction, comfort, speed — you get more of everything with Maestro.

From fast and efficient 4-inch-travel XC bikes to full 8-inch DH setups, Maestro is an adaptable full-suspension platform that offers smooth, active rear suspension for any type of trail and all kinds of terrain.



## THREE CORE BENEFITS SET MAESTRO SUSPENSION TECHNOLOGY APART:

### **PEDALING EFFICIENCY**

Whether you're sprinting up a climb or pedaling through a rock garden, Maestro Suspension performs consistently under pedaling power and doesn't affect your pedaling efficiency.

### **COMPLETE SUSPENSION ACTIVITY**

From high-frequency trail vibrations to heavy-hitting compressions, Maestro Suspension soaks up the full spectrum of trail impacts.

### **TOTAL BRAKE INDEPENDENCE**

Even under full braking force, Maestro Suspension remains active and reactive.



## HOW IT WORKS



### 1 CONTACT EQUALS CONTROL

**FEATURES:** Maestro's linear spring curve allows the rear suspension to remain incredibly sensitive to both small and big impacts—while never “packing up” under rapid, successive hits or bottoming out under single, massive blows. The secret to the system is Maestro's floating pivot point, which allows the suspension to remain completely active, efficient and independent under spirited pedaling and heavy braking forces.

**BENEFIT:** The better the contact with the ground, the more you're in control of your ride. And the more sensitive your suspension is, the better your acceleration, braking and cornering traction.

### 2 FOUR, TWO, ONE

**FEATURES:** Maestro utilizes four strategically positioned pivot points (identified as the four red dots) and two linkages that all work to create a single floating pivot point (identified as the red circle).

**BENEFIT:** This single floating pivot point improves pedaling efficiency by counteracting pedaling forces that would otherwise create suspension compression (squatting) or pedal kickback (bobbing). Both seriously hinder performance by sapping energy from you and your bike.

### 3 LIGHT AND STRONG

**FEATURES:** Select Maestro-equipped frames feature lightweight designs (such as the co-pivot shock linkage design shown here) to shed hundreds of grams of unnecessary weight without sacrificing stiffness or strength.

**BENEFIT:** Lighter is faster—up or down the trail.



## XTC ADVANCED SL 27.5

SUPERLIGHT AND ULTRA EFFICIENT ON THE TRAIL. DESIGNED TO HELP GIANT PRO XC RACERS AIM FOR WORLD CUP PODIUMS.

### XTC ADVANCED SL 27.5 0

#### FEATURES

- Light-weight Advanced SL-Grade Composite frame
- Fox 32 Float Factory iRD, Kashima, 100mm fork with Electronic lockout
- Shimano XTR Di2 1x11 drivetrain
- PRO Tharsis stem & handlebar
- Shimano XTR disc brakes
- Giant XCR 0 Composite 27.5 WheelSystem
- Color: comp (gloss/matt)



### XTC ADVANCED SL 27.5 1

#### FEATURES

- Advanced SL-Grade Composite frame
- RockShox SID RL 100mm fork with PushLoc remote lockout
- SRAM X01 1x11 drivetrain
- Giant Contact SLR composite handlebar and Giant Contact composite seatpost
- SRAM Guide RS disc brakes
- Giant XCR 1 Composite 27.5 WheelSystem
- Color: lime/black



### XTC ADVANCED SL 27.5 FRAME

#### FEATURES

- Light-weight Advanced SL-Grade Composite frame
- Integrated seatpost clamp design
- Integrated rear disc tab
- 142/135mm convertible dropouts
- Color: comp (gloss/matt)





# XTC ADVANCED 27.5

TAKE YOUR XC ABILITIES UP A NOTCH. HAMMER UP CLIMBS, RAIL THROUGH CORNERS, FEEL TOTAL CONTROL ON EVERY DESCENT.

## XTC ADVANCED 27.5 1



### FEATURES

- Advanced-Grade Composite frame
- Fox 32 Float Performance Elite 100mm fork with remote lockout
- Shimano XT 2x11 speed drivetrain
- Giant Contact Composite seatpost
- Shimano XT disc brakes
- Giant XCR 1 Composite 27.5 WheelSystem
- Colors: comp (gloss/matt)



## XTC ADVANCED 27.5 1.5 LTD



### FEATURES

- Advanced-Grade Composite frame
- Fox 32 Float Performance FIT 4 100mm fork with remote lockout
- Shimano XT 2x11 speed drivetrain
- Giant Contact Composite seatpost
- Shimano XT disc brakes
- Giant XCR 1 Composite 27.5 WheelSystem
- Colors: dark blue/orange



## XTC ADVANCED 27.5 2



### FEATURES

- Advanced-Grade Composite frame
- Fox 32 Float Performance 100mm fork with remote lockout
- Shimano SLX/XT 2x10 speed drivetrain
- Giant Connect componentry
- Shimano SLX hydraulic disc brakes
- Schwalbe Racing Ralph Performance folding tires
- Colors: comp/red



## XTC ADVANCED 27.5 3



### FEATURES

- Advanced-Grade Composite frame
- Rock Shox 30 Gold TK Solo Air 100mm fork
- Shimano Deore/SLX 2x10 speed drivetrain
- Shimano M395 hydraulic disc brakes
- Schwalbe Racing Ralph Performance folding tires
- Colors: comp/yellow





## XTC ADVANCED 29ER

AN ADVANCED COMPOSITE FRAME WITH CONFIDENT 29ER HANDLING. IT'S THE PERFECT COMBO FOR FAST XC RIDING OR RACING.

### XTC ADVANCED 29ER 1

#### FEATURES

- Advanced-Grade Composite frame
- Fox 32 Float Performance 100mm fork with 15mm thru-axle
- Shimano XT 2x11 speed drivetrain
- Giant Contact Composite seatpost
- Shimano XT hydraulic disc brakes
- Schwalbe Racing Ralph Performance folding tires
- Color: comp/green (matt/gloss)



### XTC ADVANCED 29ER 2 LTD

#### FEATURES

- Advanced-Grade Composite frame
- Rockshox Recon Silver TK Solo Air 100mm fork with PopLoc remote lockout
- Shimano XT 2x11 speed drivetrain
- Shimano M396 hydraulic disc brakes
- Schwalbe Racing Ralph folding tires
- Color: comp/white (matt/gloss)



## ANTHEM X ADVANCED 29ER

RACE-READY XC SPEED MEETS 29ER STABILITY. INCREDIBLE TRACTION ON THE CLIMBS, TOTAL CONFIDENCE ON THE DESCENTS.

### ANTHEM X ADVANCED 29ER

#### FEATURES

- Advanced-grade Composite frame with AluxX SL rear triangle
- Rock Shox SID RCT3 29 100mm fork and Rock Shox Monarch RT3 shock
- SRAM X1 1x11 speed drivetrain
- SRAM Guide RS disc brakes
- Giant XCR 1 29er Wheelsystem
- Color: comp/blue





## ANTHEM X 29ER

FROM MARATHON XC TO MORE CONFIDENT TRAIL RIDING, THE ANTHEM X 29ER IS A SMOOTH-ROLLING AND STABLE OFF-ROAD MACHINE.

### ANTHEM X 29ER



#### FEATURES

- AluxX SL-grade Aluminium frame
- Fox 32 Float Performance 29, 100mm fork
- Fox Float Performance shock
- Shimano Deore/XT 2x10-speed drivetrain
- Shimano SLX hydraulic disc brakes
- Color: black/yellow



## ANTHEM ADVANCED 27.5

LIGHTNING FAST XC SPEED MEETS GAME-CHANGING 27.5 CONTROL. AIM FOR THE PODIUM WITH THIS SUPERLIGHT XC SLAYER.

### ANTHEM ADVANCED 27.5 0

#### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- RockShox RS-1 100mm fork
- RockShox Monarch RL shock
- SRAM XX1 1x11 speed drivetrain
- SRAM XX hydraulic disc brakes
- SRAM Rise 60 wheels
- Color: comp/blue



### ANTHEM ADVANCED 27.5 1



#### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- Fox 32 Float Factory fork and shock
- Shimano XT 1x11 speed drivetrain
- Shimano XT hydraulic disc brakes
- Giant XCR 1 Composite 27.5 WheelSystem
- Color: yellow/black



### ANTHEM ADVANCED 27.5 2



#### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- Fox 32 Float Performance 100mm fork
- Fox Float Performance rear shock
- Shimano Deore/SLX 2x10 speed drivetrain
- Shimano M447 hydraulic disc brakes
- Schwalbe Racing Ralph EVO folding tires
- Color: comp/red





## ANTHEM 27.5

FROM DAILY TRAIL RIDING TO XC EPICS, THIS VERSATILE 27.5 MACHINE IS AN ALL-AROUND CROSS-COUNTRY PERFORMER.

### ANTHEM 27.5 1

#### FEATURES

- AluxX SL-Grade Aluminium frame
- Fox 32 Float Factory Kashima 100mm fork with remote lockout
- Fox Float Factory rear shock
- Shimano XT 1x11-speed drivetrain
- Shimano XT hydraulic disc brakes
- Schwalbe Racing Ralph EVO folding tires
- Color: red/black



### ANTHEM 27.5 2

#### FEATURES

- AluxX SL-Grade Aluminium frame
- Fox 32 Float Performance 100mm fork
- Fox Float Performance shock
- Shimano Deore/SLX 2x10 speed drivetrain
- Shimano Deore M615 hydraulic disc brakes
- Giant P-XC 27.5 wheels
- Color: black/yellow (matt/gloss)



### ANTHEM 27.5 3

#### FEATURES

- AluxX SL-Grade Aluminium frame
- RockShox Recon Gold RL Solo Air 100mm fork
- RockShox Monarch R shock
- Shimano Deore 2x10 speed drivetrain
- Shimano M395 hydraulic disc brakes
- Schwalbe Racing Ralph Performance tires
- Color: blue/black





## ANTHEM SX 27.5

ANTHEM'S SMOOTH XC PERFORMANCE, AMPLIFIED FOR AGGRESSIVE TRAILS. FAST CLIMBS, EVEN FASTER DESCENTS.

## ANTHEM SX 27.5 2

### FEATURES

- AluxX SL-Grade Aluminium frame
- Fox 32 Float Performance Elite 120mm fork
- Shimano Deore/XT 2x10 speed drivetrain
- Giant Contact SL Switch-R dropper seatpost
- Shimano SLX hydraulic disc brakes
- Schwalbe Nobby Nic / Racing Ralph EVO folding tires
- Color: black/green



**ALUXX SL**  
Aluminium technology

**MAESTRO**  
SUSPENSION

**OVERDRIVE**

# FLEXPOINT SUSPENSION TECHNOLOGY

**FLEXPOINT**  
Suspension System



## SUSPENSION PERFORMANCE MADE SIMPLE

Using the flexing elements of the rear chainstay and seatstay, FlexPoint Suspension eliminates complex pivots and linkages to provide an effective, lightweight and durable suspension system that's easy to maintain.

Key advantages include:

### EFFECTIVE PERFORMANCE

The proven "single-pivot" suspension design offers trail riders increased control for more confident off-road riding.

### LIGHT AND DURABLE

The flexing action of the chainstay/seatstay junction creates a simple, lightweight and durable system that provides 4.7 inches/120mm of rear wheel travel.

### EASY MAINTENANCE

FlexPoint offers similar benefits as multi-link suspension systems but without the added costs or the need for frequent maintenance.

## HOW IT WORKS

- 1. NO MECHANICAL REAR PIVOT POINT:**  
The flexing action of the chainstay/ seatstay junction creates 4.7inches/120mm of rear wheel travel.
- 2. PROVEN "SINGLE PIVOT" SUSPENSION PERFORMANCE:**  
FlexPoint's single pivot suspension design delivers effective performance for light-to-medium trail riding capabilities.
- 3. ALUXX ALUMINUM SWINGARM:**  
Giant proprietary swingarm design provides the flexing elements of FlexPoint suspension for durable and effective performance.



# STANCE 27.5

CONQUER STEEP PEAKS AND SAIL DOWN SINGLETRACK WITH CONFIDENCE. THE ALL-NEW STANCE 27.5 OPENS UP A WORLD OF POSSIBILITIES.

## STANCE 27.5 1 LTD

### FEATURES

- AluxX-Grade Aluminium frame with 120mm travel
- Rockshox Recon Silver TK 120mm fork with remote lockout
- RockShox Monarch R rear shock
- Shimano Deore/XT 30-speed shifting
- Shimano M506 hydraulic disc brakes
- Schwalbe Nobby Nic 27.5x2.25 tires
- Color: dark blue/orange





# TRANCE ADVANCED 27.5

THE FASTEST WAY TO CONQUER TECHNICAL TRAILS. STAY SMOOTH THROUGH ROOTS, ROCKS AND RUTS.

## TRANCE ADVANCED 27.5 0

### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- RockShox Pike RCT3 Solo Air, 140mm fork
- RockShox Monarch RT3 Debonair shock
- SRAM XX1 1x11 drivetrain
- Giant Contact SLR Composite stem and handlebar
- SRAM Guide Ultimate disc brakes
- Giant TRX 0 Composite 27.5 WheelSystem
- Color: grayish green/blue



## TRANCE ADVANCED 27.5 1

### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- Fox 34 Float Factory Kashima, 140mm fork
- Fox Float Factory shock
- Shimano XT 1x11 speed drivetrain
- Giant Contact SL Switch-R dropper seatpost
- Shimano XT disc brakes
- Giant TRX 1 Composite 27.5 WheelSystem
- Color: comp/orange



## TRANCE ADVANCED 27.5 2

### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- RockShox Sektor RL Solo Air 140mm fork
- RockShox Monarch RT rear shock
- SRAM GX 2x10 speed drivetrain with MRP 2x chainguide
- Giant Contact SL Switch-R dropper seatpost
- SRAM Guide R hydraulic disc brakes
- Color: comp (matt/gloss)





# TRANCE 27.5

RIDE AGGRESSIVE LINES. FLOAT UP TECHNICAL CLIMBS. TRANCE 27.5 SMOOTHES OUT ROUGH TRAILS AND KEEPS YOU IN CONTROL.

## TRANCE 27.5 1-EU

### FEATURES

- AluxX SL Aluminium frame with 140mm Maestro suspension
- Fox 34 Float Factory 140mm fork with Kashima coat
- Fox Float Factory shock
- Shimano XT 1x11 speed drivetrain
- Shimano XT hydraulic disc brakes
- Giant TRX 1 Composite 27.5 WheelSystem
- Color: grayish green/yellow



## TRANCE 27.5 1.5 LTD

### FEATURES

- AluxX SL Aluminium frame with 140mm Maestro suspension
- Fox 34 Float 140mm fork
- Fox Float rear shock
- Shimano XT 2x11 speed drivetrain
- Shimano XT hydraulic disc brakes
- Giant P-XC 27.5 wheelset
- Color: raw



## TRANCE 27.5 2 LTD

### FEATURES

- AluxX SL Aluminium frame with 140mm Maestro suspension
- Fox 32 Float performance FIT 4 fork
- Fox CTD Evolution shock
- Shimano Deore/XT 2x10 speed drivetrain
- Shimano M615 hydraulic disc brakes
- Schwalbe Nobby Nic Performance 2.25 folding tires
- Color: black/white



## TRANCE 27.5 3

### FEATURES

- AluxX SL Aluminium frame with 140mm Maestro suspension
- RockShox Sektor Gold RL Solo Air 140mm fork
- RockShox Monarch R rear shock
- Shimano Deore 2x10 speed drivetrain
- Shimano M395 hydraulic disc brakes
- Schwalbe Nobby Nic Performance 2.25 tires
- Color: black/blue



## TRANCE 27.5 4

### FEATURES

- AluxX SL Aluminium frame with 140mm Maestro suspension
- SR Suntour Epixon TR LO-R 140mm fork
- Giant Air Shock
- Shimano Deore 2x9 speed drivetrain
- Shimano M355 hydraulic disc brakes
- Schwalbe Rapid Rob 2.25 tires
- Color: black/silver





## REIGN ADVANCED 27.5

DOWN THE CHUTE, OVER A DROP, HAMMERING RUGGED TERRAIN. STAY SMOOTH WITH THIS ULTIMATE 27.5 ENDURO MACHINE.

### REIGN ADVANCED 27.5 0

#### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- RockShox Pike RCT3 Dual Position Air 160/130mm fork with custom 46mm offset
- RockShox Monarch Plus RC3 DebonAir rear shock
- SRAM XX1 1x11 drivetrain with MRP AMG chainguide
- RockShox Reverb Stealth dropper seatpost
- SRAM Guide Ultimate Carbon disc brakes
- DT Swiss XM 1501 Spline ONE 27.5 wheelset
- Color: blue/black (matt/gloss)

Advanced  
COMPOSITE TECHNOLOGY

ALUXX SL  
ALUMINUM TECHNOLOGY

MAESTRO  
SUSPENSION

OVERDRIVE



### REIGN ADVANCED 27.5 1

#### FEATURES

- Advanced-grade Composite frame with AluxX SL rear triangle
- RockShox Pike RC Dual Position Air 160/130mm fork with custom 46mm offset
- RockShox Monarch Plus DebonAir RT rear shock
- Shimano XT 1x11 speed drivetrain with MRP AMG Guide
- Giant Contact SL Switch Trail seatpost
- Shimano XT hydraulic disc brakes
- Color: green

Advanced  
COMPOSITE TECHNOLOGY

ALUXX SL  
ALUMINUM TECHNOLOGY

MAESTRO  
SUSPENSION

OVERDRIVE

### REIGN ADVANCED 27.5 FRAME

#### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- 160mm Maestro suspension
- RockShox Monarch Plus RC3 DebonAir rear shock
- Integrated chainstay and downtube protectors
- Color: Blue/Black (matt/gloss)

Advanced  
COMPOSITE TECHNOLOGY

ALUXX SL  
ALUMINUM TECHNOLOGY

MAESTRO  
SUSPENSION

OVERDRIVE





# REIGN 27.5

BIG TRAIL ADVENTURES DEMAND BIG CONFIDENCE. ROCKS, ROOTS AND RUTS—THE NEW REIGN 27.5 WAS MADE FOR THIS STUFF.

## REIGN 27.5 1

### FEATURES

- RockShox Pike RCT3 Solo Air 160/130mm fork with custom 46mm offset
- RockShox Monarch Plus Debonair RC3 rear shock
- SRAM X1 1x11 speed drivetrain
- RockShox Reverb Stealth dropper seatpost
- SRAM Guide RS disc brakes
- DT Swiss M 1700 Spline WheelSystem
- Color: black/charcoal



## REIGN 27.5 1.5 LTD

### FEATURES

- RockShox Pike RC Solo Air 160mm fork with custom 46mm offset
- RockShox Monarch plus Debonair rear shock
- Shimano XT 1x11 speed drivetrain
- RockShox Reverb Stealth dropper seatpost
- Shimano XT disc brakes
- Giant P-AM2 27.5 wheelset
- Color: orange



## REIGN 27.5 2 LTD

### FEATURES

- RockShox Pike RC Solo Air 160mm fork with custom 46mm offset
- RockShox Monarch DebonAir RT rear shock
- Shimano Deore/XT 2x10 speed drivetrain with MRP 2x Guide
- Giant Contact SL Switch-R dropper seatpost
- Shimano Deore hydraulic disc brakes
- Color: yellow/blue





## GLORY ADVANCED 27.5

A LEGENDARY DH RACER—NOW SUPERCHARGED WITH A FULL-COMPOSITE FRAME. BUILT FOR FACTORY PROS, IT'S THE ULTIMATE CHOICE FOR ALL-OUT DH SPEED.

### GLORY ADVANCED 27.5 0

#### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- RockShox BoXXer Team fork, 200mm travel
- RockShox Vivid R2C shock
- SRAM X01 DH drivetrain with X01 DH Carbon crankset
- SRAM Guide Ultimate disc brakes
- DT Swiss EX471 wheelset with 240 hubs
- Color: comp/black



### GLORY ADVANCED 27.5 1

#### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle
- Fox 40 Performance Elite fork with 200mm travel
- Fox DHX2 rear shock
- Shimano Zee 1x10speed drivetrain
- Shimano Zee disc brakes
- Giant P-AM2 27.5 wheelset
- Color: comp/yellow





# GLORY 27.5

WHEN YOU'RE CHARGING ROUGH DH TERRAIN, STUFF HAPPENS AND IT HAPPENS FAST. STAY ON YOUR GAME WITH GLORY 27.5.



## GLORY 27.5 I

### FEATURES

- AluxX SL-Grade Aluminium frame with 8" Maestro suspension
- RockShox Boxxer Team fork with 200mm travel
- RockShox Vivid R2C rear shock
- SRAM GX 1x10speed drivetrain
- SRAM Guide R disc brakes
- Giant P-AM2 27.5 wheelset
- Color: blue/red



## GLORY 27.5 2

### FEATURES

- AluxX SL-Grade Aluminium frame with 8" Maestro suspension
- RockShox Domain RC Dual Crown fork with 200mm travel
- RockShox Kage R rear shock
- SRAM X5 9-speed drivetrain with Truvativ Ruktion crankset
- SRAM DB5 Dual Piston hydraulic disc brakes
- Giant P-AM2 27.5 wheelset
- Color: black/yellow





# TALON 27.5

IMPROVED TRAIL CONTROL EQUALS A MORE ENJOYABLE RIDE. BLAZE NEW TRAILS WITH TALON 27.5.

## TALON 27.5 RC LTD



### FEATURES

- AluxX-Grade Aluminium frame
- Fox 32 Float Performance 100mm fork
- Shimano XT 2x11 speed drivetrain
- Shimano Deore hydraulic disc brakes
- Giant S-XC2 27.5" wheelset
- Schwalbe Rapid Rob 2.25 tires
- Color: black/lime



## TALON 27.5 0 LTD



### FEATURES

- AluxX-Grade Aluminium frame
- Rock Shox Reba RL Air 100mm fork w/Pushloc
- Shimano SLX/XT 3x10 speed drivetrain
- Shimano M396 disc brakes
- Giant S-XC2 27.5" wheelset
- Schwalbe Rapid Rob 2.25 tires
- Color: blue/red



## TALON 27.5 1 LTD



### FEATURES

- AluxX-grade Aluminium frame
- SR Suntour XCR 100mm fork with lockout
- Shimano SLX/XT 30-speed drivetrain
- Shimano M396 hydraulic disc brakes
- Giant S-XC2 27.5" wheelset
- Schwalbe Smart Sam 2.25 tires
- Color: white/black, black/green



## TALON 27.5 2 LTD



### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour XCR32 100mm fork with lockout
- Shimano Deore/XT 30-speed drivetrain
- Shimano M355 hydraulic disc brakes
- Giant CR70 double-wall aluminium rims
- Schwalbe Smart Sam 2.25 tires
- Color: black/orange



## TALON 27.5 3 LTD

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour XCR32 100mm fork with lockout
- Shimano Altus/Deore 27-speed drivetrain
- Shimano M355 hydraulic disc brakes
- Giant CR70 double-wall aluminium rims
- Color: charcoal/red, dark blue/yellow



## TALON 27.5 4

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour XCT 100mm fork with lockout
- Shimano Altus/Acera 24-speed shifting
- Tektro HDC290 hydraulic disc brakes
- Giant CR70 double-wall aluminium rims
- Color: dark blue/orange, charcoal/yellow



## TALON 29ER

FAST AND SMOOTH. THE ADDED STABILITY OF 29ER WHEELS GIVES YOU MORE CONTROL ON THE TRAIL.

## TALON 29ER 1

### FEATURES

- AluxX-Grade Aluminium frame
- RockShox Reba RL fork with Pushloc remote lockout
- Shimano Deore/XT 30-speed drivetrain
- Shimano M395 hydraulic disc brakes
- Giant S-XC2 29" wheelset
- Maxxis Crossmark tires
- Color: black/green (matt/gloss)





## FULL-E+

WITH FULL SUSPENSION AND INTEGRATED POWER, YOU'RE READY TO TACKLE MORE TRAILS.

### FULL-E+ 0

#### FEATURES

- Evolution line SyncDrive 80Nm central motor, powered by YAMAHA
- 500Wh battery pack for longest range
- Fox 34 Float FIT4 140mm travel fork
- Shimano XT 11-speed Drivetrain
- Contact Switch remote height adjust seatpost
- Shimano XT disc brakes
- Color: black/blue
- 21,3 kg



### FULL-E+ 1

#### FEATURES

- Evolution line SyncDrive 80Nm central motor, powered by YAMAHA
- 500Wh battery pack for longest range
- Fox 34 Float FIT4 140mm travel fork
- Contact Switch remote height adjust seatpost
- Shimano Deore/XT 10-speed drivetrain
- Shimano M506 hydraulic disc brakes
- Color: black/white, orange/acid yellow
- 21,9 kg



### FULL-E+ 2

#### FEATURES

- Evolution line SyncDrive 80Nm central motor, powered by YAMAHA
- 400Wh EnergyPak for long riding range
- SR Suntour Aion 34 LO-R 140mm suspension fork
- Shimano Deore/XT 10-speed drivetrain
- Shimano M506 hydraulic disc brakes
- Color: petrol blue / acid yellow
- 21,6 kg





# DIRT-E+

SERIOUS POWER. INFINITE RANGE. ENDLESS FUN IN AN INTEGRATED PACKAGE

## DIRT-E+ 0

### FEATURES

- Evolution line SyncDrive 80Nm central motor, powered by YAMAHA
- 500Wh battery pack for longest range
- Fox 32 Float Performance FIT4 100mm travel fork with remote
- Shimano XT 2x11-speed Drivetrain
- Shimano XT disc brakes
- Color: black/blue



## DIRT-E+ 1

### FEATURES

- Evolution line SyncDrive 80Nm central motor, powered by YAMAHA
- 500Wh battery pack for longest range
- SR Suntour Raidon 32 RL-R Air 100mm suspension fork with remote lockout
- Shimano Deore/XT 2x10-speed drivetrain
- Shimano M506 hydraulic disc brakes
- Color: burgundy/neon red



## DIRT-E+ 2

### FEATURES

- Evolution line SyncDrive 80Nm central motor, powered by YAMAHA
- 400Wh EnergyPak for long riding range
- SR Suntour XCR 32 RL-R 100mm suspension fork with remote lockout
- Shimano Deore 2x9-speed drivetrain
- Tektro Auriga hydraulic disc brakes
- Color: yellow/blue



# Liv



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What do you do  
when a cycling  
brand doesn't  
exist for you?

“YOU  
CREATE  
IT.”

**BONNIE TU**

*I am a mother,  
a daughter,  
and a wife.*

*I am the driving  
force behind Liv  
and the Liv  
brand founder  
and current CEO.*

*I always challenge  
myself and I want to  
share my love of riding  
with other women.*

*I Liv Beyond.*



## 3F DESIGN PHILOSOPHY

*What exactly is 3F?*

*It's the overarching philosophy that guides the Liv team as we dream up, design, and develop products for women.*

**Fit | Form | Function**

*Here's a look at what 3F means for you.*

# Fit

The fact is, no other brand comes close to the effort that Liv puts into creating the perfect fit for women riders. We have designated teams of female designers, developers and athletes working together to create Liv bikes. Each one starts from a blank slate, not a men's frame with adjusted geometry. Creating the perfect fit consists of four key elements:

## 1. Global Body Dimension Database

This extensive database provides information on the average body dimensions of women around the world. It gives us information on things like arm, torso and leg length. Of course women come in all different shapes and sizes, and this is simply the start, but the database helps us identify general trends. For instance, the database shows that women tend to carry their body weight lower than men, and much of our power comes from our lower bodies. This impacts our frame geometries as we aim to achieve better balance and stability.

## 2. Intended Usage

What is this bike's purpose — on-road or off-road, competitive or casual? Pinpointing each bike's intended use helps us determine what the rider's body angle should be. A road racer will have a more aggressive forward lean, while an off-road trail rider will be more upright for control. Once we identify the ideal body angle, we fine-tune the frame geometry to achieve this position.

## 3. Pro Rider Feedback

One of our biggest advantages is working with some of the best women riders in the world. From the pro racers on the Rabobank Liv team to Liv ambassadors around the world, we gather feedback during prototype testing and use it to shape a new bike's design.

## 4. Target Consumer Feedback

After gathering extensive notes from Liv pro riders, we also seek feedback from real-world riders test riding our bikes. This group includes female riders from around the globe from enthusiasts to racers.

# Form

At Liv, we aim to create bikes that riders fall in love with, that get you excited to ride, and are impossible to ignore.

Each year, Liv develops a color palette that carries through all our bikes, gear and clothing. Our designers spend countless hours developing themes and finding unique ways to connect the colors and graphics.

Beyond colors, we define the different categories of Liv bikes — Performance, Sport and Lifestyle — with unique head badge styles. With an obsessive attention to detail, we make sure every small part, every spacer or cable end, fits our overall vision to inspire you to ride.

# Function

Liv defines function as how well a bike performs in its element. We aim to produce lighter, faster, better performing bikes and gear for every type of rider.

One way we do this is by implementing some of the technologies and craftsmanship that have been perfected in Giant men's bikes.

For example, the Advanced Composite Technology used in the Giant line is tuned and customized for women riders. The composite material may be the same, but the layup of a frame is altered to achieve the ideal weight and stiffness for a particular Liv bike.

Components also have a major impact on how a bike functions. We analyze every part, developing things like handlebars and saddles that can improve the riding experience for women.

# LIV SIZING

Liv believes that finding a perfectly sized product should be a simple process. That's why we developed universal sizing charts that can be used for every Liv bike. The Liv sizing charts apply to four different bike categories:

*On & X-Road Performance*

*Off-Road Performance*

*Sport*

*Lifestyle*

For **On-Road/X-Road Performance** bikes we offer five sizing options, the most of all the categories. These bikes require a precise fit to perform at their best. Also, the riding position on these bikes is typically more static, making it even more important to get the fit exactly right.

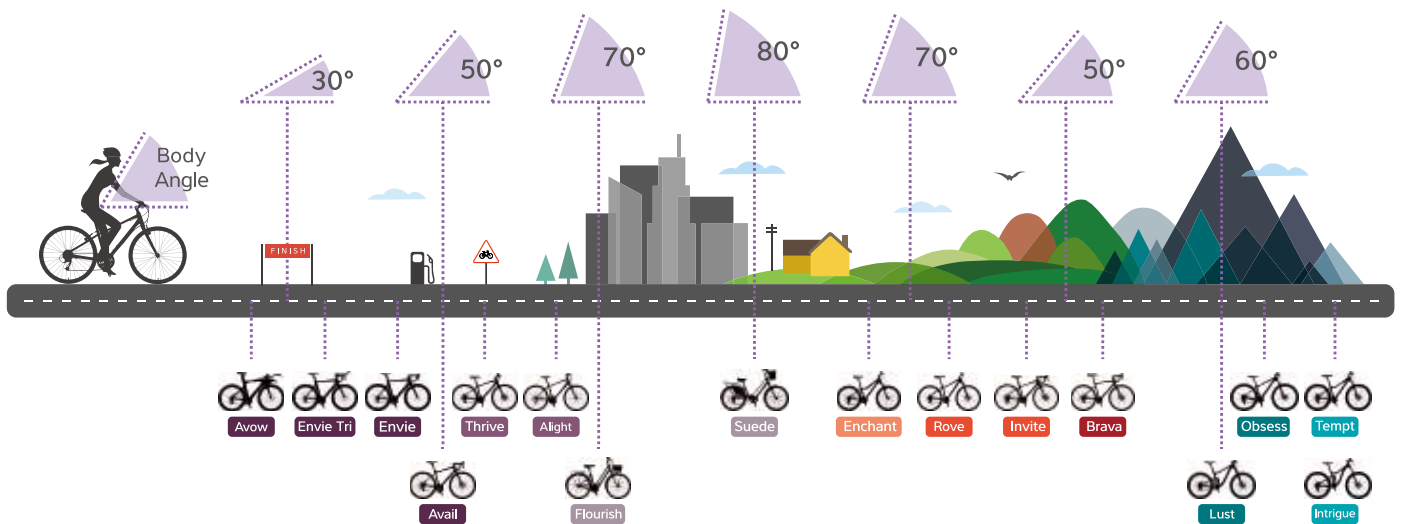
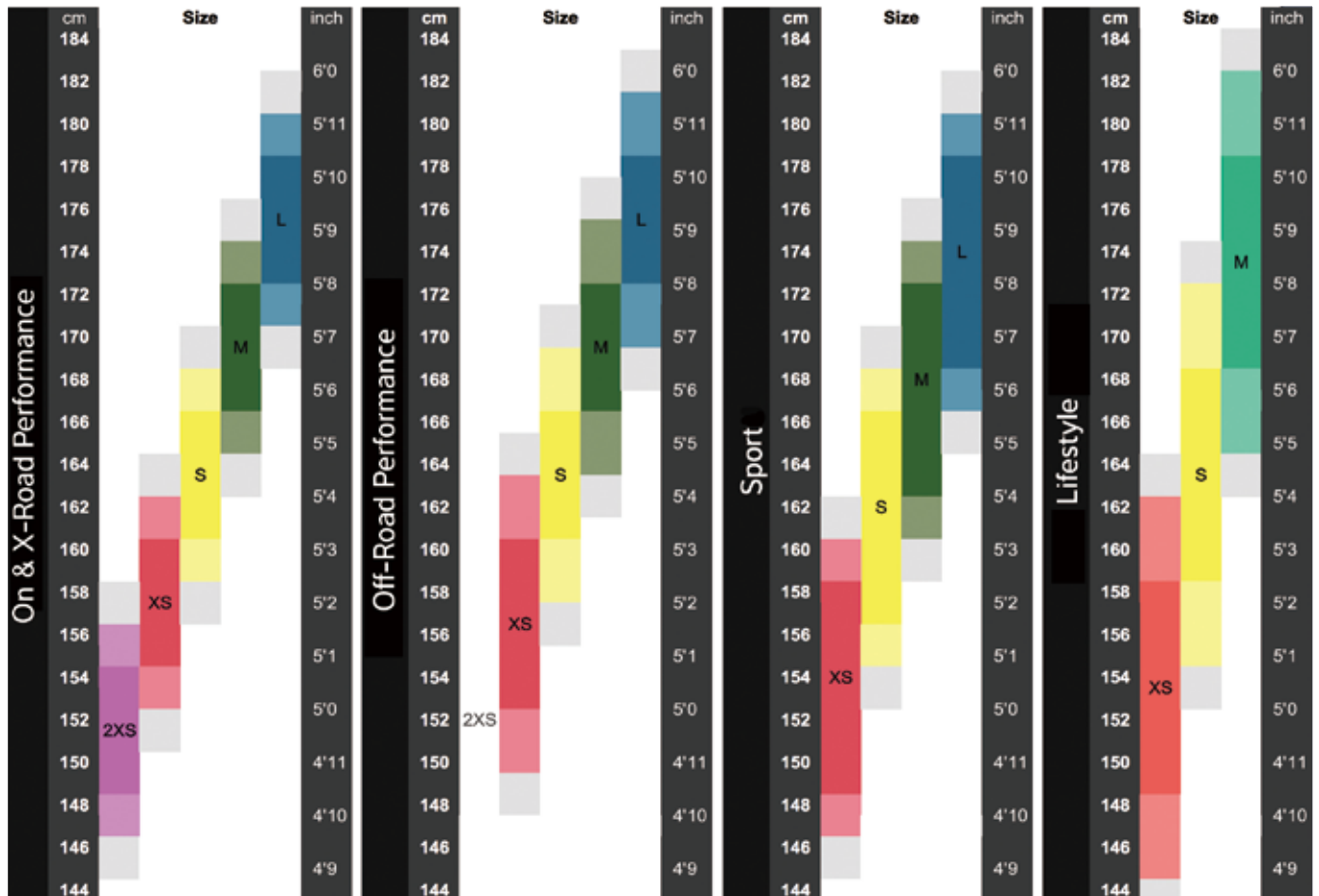
**Off-Road Performance** bikes come in four sizes. These bikes also demand a performance fit, but the riding position is more dynamic, which means the sizing can be slightly less precise.

**Sport** models come in four sizes, which allow us to target all different rider heights with the intended body angle positioning.

**Lifestyle** bikes come in three sizes. These bikes have a more relaxed, comfortable rider position, and three sizes allow our engineers to achieve optimal geometry and riding position for women of all sizes.



# SIZING CHARTS



## 3F / PURPOSE DRIVEN DESIGN

One of the foundations of Liv's 3F design philosophy is for every bike to place the rider in the most optimal body position for the bike's intended usage. For example Avow, Liv's triathlon bike, will place the rider in the most acute body angle — 30 degrees, in order to achieve the best aerodynamic body position. On the other end of the spectrum Suede, Liv's most relaxed lifestyle bike, puts the rider in the most obtuse body angle — 80 degrees, in order to instill confidence in the rider and give her the most comfortable ride possible. Each model and its corresponding body angle is a purpose driven design choice to ensure every rider is in the best body position for her discipline.

# WOMEN'S SPECIFIC COMPOSITE LAY-UP

Liv truly believes that to make the absolute best bikes for women, development should be done from the ground up. With that in mind, Liv applies its 3F Design Philosophy to each and every bike model. Using a global body dimension database plus athlete and ambassador feedback, we can determine general truths about how women ride. This allows Liv to achieve the most comfortable and efficient riding position for every rider and every bike we make. Through this process, we are also able to create composite frames that are tuned for female riders with compliance and stiffness where it is needed most. Our composite lay-up schedule is determined by the unique design of each Liv bike, along with feedback from riders and factory testing results. Here are some of the qualities that make Liv composite bikes stand out:

- *Increased compliance in the steering mechanism for better handling and responsiveness*
- *Direct power transfer from the pedals leading to increased pedaling efficiency*
- *Lighter frame weights*
- *A perfect balance between compliance and stiffness*

The overall result is a lighter, more compliant and efficient bike that offers superior ride quality for female riders.



# LIV 27.5

## TECHNOLOGY

BEST OF ALL WORLDS

When Liv launched our comprehensive off-road line we invested whole heartedly in 27.5 technology. Nowhere is it more pronounced that women ride differently than men than on the mountain bike. Through extensive research we found the technology and advantages of 27.5 offers the best possible experience for women of all riding styles and experience.

The technology of 27.5 combines the most desirable attributes of 26 and 29-inch wheels, giving you a ride that truly delivers the best of all worlds. Liv's entire off-road line-up, from sport-level to elite, features bikes with 27.5-inch wheels. Our research shows that 27.5 offers the ideal combination of light weight, efficiency, and control for female riders. Here are the factors that make this wheel size especially ideal for women.

*1. Lighter Weight*

*2. More Efficient*

*3. Better Control*

These three factors combined create the best possible ride quality and bike fit for female riders. The inherent light weight and efficiency of 27.5 gives you the energy to elevate your riding. And 27.5 allows Liv to design our 3F inspired frame geometry to better balance female riders of all heights over the bottom bracket and the wheelbase overall for unparalleled control. It is this balance that truly defines the Liv riding experience.

## LIGHTER WEIGHT

The lighter the bike, the less energy and effort you have to exert. Long rides become easier, and you ride faster. 27.5-inch wheels are lighter than 29-inch, and they allow Liv to design lighter frames. Liv's elite athletes benefit from the weight savings, as evidenced by their World Cup wins, and you'll appreciate the lighter weight too!



## MORE EFFICIENT

The ability for 27.5-inch wheels to easily roll over obstacles means that you can ride technical trails with less effort and more confidence. Also, 27.5-inch wheels accelerate more quickly than 29-inch, so you use less energy to get rolling. Quick acceleration increases your ability to maintain momentum in rough terrain, up hills, or across flats.

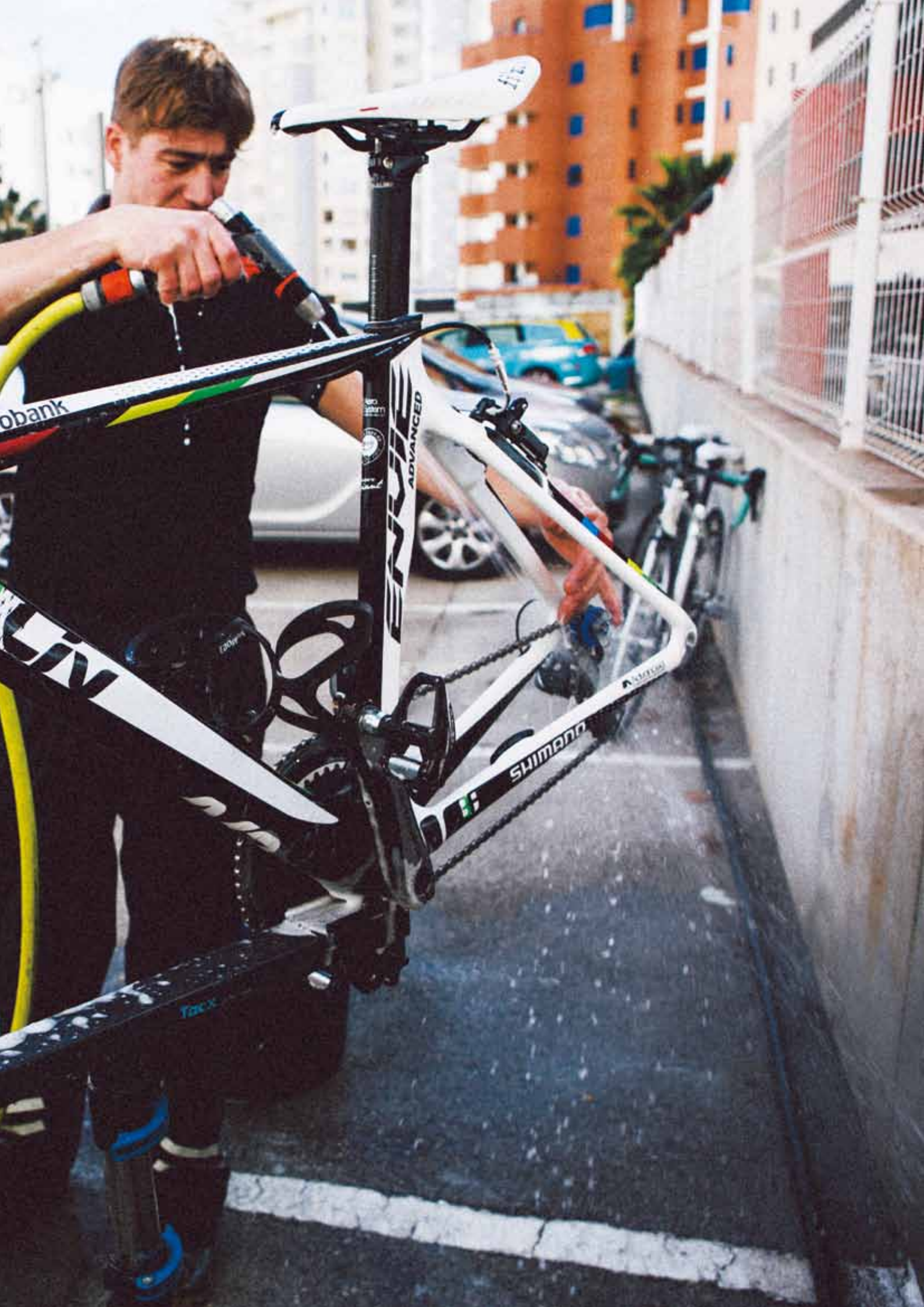


## BETTER CONTROL

The optimal tire-to-ground contact patch provided by 27.5-inch wheels improves cornering, acceleration and braking ability. And when combined with Liv's 3F women's specific and 27.5-optimized frame geometry, the 27.5-inch wheel size delivers better control than bikes with 26 or 29-inch wheels. Also, because these 27.5-optimized frames allow for excellent standover clearance and a shorter wheelbase, it's easier for female riders to find their ideal bike fit.







# IGNITE YOUR PASSION

What do you love to do on two wheels? On our bikes we find freedom and strength whether we ride on-road, off-road or a mix of both. On these adventures we find camaraderie with friends, we feel the wind on our faces and sometimes we discover we are capable of much more than we ever thought possible. Whatever lights up your passion and inspires you, we provide the perfect bike on your journey to Liv Beyond.



*Where do  
you ride?*



**ON-ROAD**

I ride paved roads and paths.



*X-ROAD*

---

I ride a mix of dirt and pavement.



*OFF-ROAD*

---

I ride singletrack and dirt paths.





# ON-ROAD

There are roads to be traveled and adventures to be had. However you like to enjoy the ride, Liv has a bike for you. Whether it is a group ride with friends, a marathon road ride across valleys and mountains, or lining up at the start line for a criterium or racing World Cup stage races — Liv has a bike made just for you.



## I RIDE TO COMPETE AND PUSH MY LIMITS.

|                        |                    |    |
|------------------------|--------------------|----|
| AERO RACE<br>ENDURANCE | Envie Advanced     | 72 |
|                        | Avail Advanced Pro | 72 |
|                        | Avail Advanced     | 73 |
|                        | Avail Disc         | 73 |
|                        | Avail              | 74 |



## I RIDE FOR FITNESS AND FREEDOM.

|         |        |    |
|---------|--------|----|
| FITNESS | Thrive | 74 |
|---------|--------|----|



# ENVIE ADVANCED

IT'S LIGHT, IT'S FAST, AND IT'S DESIGNED SPECIFICALLY FOR WOMEN. SLICE THROUGH THE WIND ON THIS INCREDIBLE AERO ROAD MACHINE.

## ENVIE ADVANCED 1

### FEATURES

- Advanced-Grade Composite frame
- Shimano Ultegra 11-speed groupset
- Liv Contact SL Forward saddle
- Giant SpeedControl brakes
- Giant P-A2 30mm Aero wheelset
- Color: white/blue



## ENVIE ADVANCED 2 - E

### FEATURES

- Advanced-Grade Composite frame
- Shimano 105 11-speed groupset
- Liv Contact SL Forward saddle
- Giant SpeedControl brakes
- Giant P-A2 30mm aero wheelset
- Color: white/pink



# AVAIL ADVANCED PRO

METICULOUSLY DESIGNED FOR SUBLIME FIT AND PERFORMANCE. SMOOTH, FAST AND CREATED SPECIFICALLY FOR WOMEN RIDERS.

## AVAIL ADVANCED PRO

### FEATURES

- Advanced-Grade Composite frame and fork
- Shimano Ultegra 11-speed groupset
- Giant Contact SL stem & handlebar
- Shimano R685 hydraulic road disc brakes
- Giant SLR 1 Disc WheelSystem, full-carbon rims
- Color: comp





# AVAIL ADVANCED

FROM FAST GROUP ROAD RIDES TO EPIC SOLO DAYS. LIGHT, FAST AND MADE JUST FOR WOMEN, THIS IS PURE MOTIVATION TO RIDE.

## AVAIL ADVANCED 1



### FEATURES

- Advanced-Grade Composite frame
- Shimano Ultegra 11-speed groupset
- Giant Connect stem & Contact handlebar
- TRP Spyre road disc brakes
- Giant P-R2 Disc wheelset
- Color: comp (matte/gloss)



## AVAIL ADVANCED 2 - E



### FEATURES

- Advanced-Grade Composite frame
- Shimano 105 11-speed groupset
- Giant Connect stem & Contact handlebar
- TRP Spyre road disc brakes
- Giant P-R2 Disc wheelset
- Color: comp (matte/gloss)



# AVAIL DISC

FOR QUICK SPINS OR YOUR FIRST CENTURY RIDE, AVAIL DISC IS THE PERFECT ROAD COMPANION. SPEED, CONTROL, CONFIDENCE—GO WITH ALL THREE.

## AVAIL 1 DISC

### FEATURES

- Light-weight AluxX SL aluminium disc frame
- Composite fork with OverDrive steerer
- Shimano 105 11-speed shifting
- D-Fuse composite seatpost
- TRP Spyre road disc brake
- Color: white, dark blue





# AVAIL

FOR QUICK SPINS OR YOUR FIRST CENTURY RIDE, AVAIL IS THE PERFECT ROAD COMPANION. SPEED, CONTROL, CONFIDENCE—GO WITH ALL THREE.

## AVAIL 1

### FEATURES

- Light-weight AluxX SL Aluminium frame
- Composite fork with alloy OverDrive steerer
- Shimano 105 11-speed shifting
- D-Fuse composite seatpost
- Giant P-R2 wheelset
- Color: bluish grey



ALUXX SL Aluminium technology D-Fuse OVERDRIVE



# THRIVE

QUICK, COMFORTABLE, EXTREMELY VERSATILE. FROM SHORT DAILY SPINS TO LONG ROAD RIDES, THRIVE HELPS YOU GET FIT FASTER.

## THRIVE 0 DISC

### FEATURES

- AluxX Aluminium frame with composite fork
- Shimano 105 11-speed drivetrain w/ flatbar shifters
- Giant D-Fuse Composite seatpost
- Tektro HDC-M291 hydraulic disc brakes
- Giant P-R2 Disc wheelset
- Color: silver



ALUXX Aluminium technology D-Fuse



# X-ROAD

Step outside the boundaries and expand your riding world. The Liv X-Road series brings the spirit back to the journey with bikes that can help you rise to the top of the cyclocross podium, explore gravel roads, and get lost in the adventure. Whether it's paved, gravel, or even a dirt trail — the Liv X-road series tackles whatever comes your way.



*I RIDE FOR ADVENTURE.*

ADVENTURE

Rove

76



*I RIDE OFF THE BEATEN PATH.*

COMFORT

Enchant

77



# ROVE

MAIN STREET, SIDE STREETS OR FOREST TRAILS. YOUR CHOICES ARE LIMITLESS WITH THE VERSATILE ROVE.



## ROVE 1 DISC

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour NCX D suspension fork with lockout
- Shimano Deore 30-speed drivetrain
- Shimano M396 hydraulic disc brakes
- Giant P-SLX2 40mm Puncture-Protect tires
- Color: charcoal



## ROVE 2 DISC DD

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour NEX 4610 D suspension fork with lockout
- Shimano Altus/Acera 27-speed drivetrain
- Tektro HDC290 hydraulic disc brakes
- Giant S-RX4 40mm X-Road tires
- Color: white



## ROVE DISC LITE

### FEATURES

- AluxX-Grade Aluminium frame
- Aluminium rigid fork
- Shimano Altus/Acera 27-speed drivetrain
- Tektro HDC290 hydraulic disc brakes
- Giant CR70 wheelset
- Giant S-RX4 40mm X-Road tires
- Color: silver



## ROVE 3 DD

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour NEX 4610 fork with lockout
- Shimano Tourney/Acera 24-speed drivetrain
- Alloy linear pull brakes
- Giant S-RX4 40mm X-Road tires
- Color: black



## ENCHANT

EASYGOING, STYLISH, AND READY TO ROLL. CHOOSE ROADS, PATHS OR DIRT, THE VERSATILE ENCHANT GOES WHEREVER YOU WISH.

## ENCHANT 1

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour M3030 fork with lockout
- Shimano Tourney/Acera 24-speed drivetrain
- Alloy linear pull brakes
- Giant GX02 double-wall aluminium rims
- Color: pearl white, black/purple





# OFF-ROAD

Find solace and freedom when your tires hit the dirt. Balance, power and confidence are the elements of the perfect off-road bike. The Liv off-road series perfects that combination and makes the trail your playground. From the most challenging and technical singletrack to casual trails, there's a Liv bike for your off-road adventure.



## *I RIDE TO TAME EVERY TYPE OF TERRAIN.*

|              |                 |    |
|--------------|-----------------|----|
| RACE/XC      | Obsess Advanced | 80 |
|              | Obsess SLR      | 80 |
|              | Lust Advanced   | 81 |
|              | Lust            | 81 |
| TRAIL ENDURO | Intrigue        | 82 |



## *I RIDE TO EXPLORE PARKS AND TRAILS.*

|    |       |    |
|----|-------|----|
| XC | Tempt | 82 |
|----|-------|----|



# OBSCESS ADVANCED

IF SPEED AND XC RACING ARE YOUR OBSESSIONS, THIS SINGLETRACK ROCKETSHIP IS YOUR PATH TO THE PODIUM.

## OBSCESS ADVANCED 1

### FEATURES

- Advanced-Grade Composite frame
- RockShox SID RL 100mm fork with OneLoc remote lockout
- SRAM X01 1x11 speed drivetrain
- SRAM Guide RS disc brakes
- Giant XCR 1 Composite WheelSystem
- Color: white



## OBSCESS ADVANCED 2

### FEATURES

- Advanced-Grade Composite frame
- Fox Float Performance 100mm fork with remote lockout
- Shimano SLX/Deore 2x10 speed drivetrain
- Shimano SLX hydraulic disc brakes
- Giant P-XC2 27.5 wheelset
- Color: comp



# OBSCESS SLR



## OBSCESS SLR

### FEATURES

- Light-weight AluxX SLR Aluminium frame
- RockShox 30 Gold 100mm fork with OneLoc remote lockout
- Shimano SLX/Deore 2x10 speed drivetrain
- Shimano M355 hydraulic disc brakes
- Giant S-XC2 27.5 wheelset
- Color: purple





# LUST ADVANCED

FOR THOSE WHO LOVE SINGLETRACK. QUICK, AGILE, SUPER CONFIDENT. FLOAT UP STEEP CLIMBS, CONQUER THE DESCENTS.

## LUST ADVANCED 1



### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle, 100mm Maestro suspension
- RockShox SID RL 100mm fork with OneLoc remote lockout
- SRAM GX 1x11 speed drivetrain
- Giant Contact SL Switch dropper seatpost
- SRAM Guide R hydraulic disc brakes
- Color: comp/teal



## LUST ADVANCED 2



### FEATURES

- Advanced-Grade Composite frame with AluxX SL rear triangle, 100mm Maestro suspension
- Fox Float Performance fork and shock
- Shimano Deore/S LX 2x10 speed drivetrain
- Shimano 396 hydraulic disc brakes
- Giant Contact Composite seatpost
- Color: blue



# LUST

UNLOCK THE SECRET TO XC BLISS: LESS WEIGHT PLUS MORE CONTROL EQUALS MORE CONFIDENCE, SPEED AND FUN ON THE TRAIL.

## LUST 1



### FEATURES

- AluxX SL-Grade Aluminium frame with 100mm Maestro suspension
- Fox Float Performance Elite fork and shock
- Shimano SLX/XT 2x10 speed drivetrain
- Shimano Deore hydraulic disc brakes
- Giant P-XC2 27.5 wheelset
- Color: blue



## LUST 2



### FEATURES

- AluxX SL-Grade Aluminium frame with 100mm Maestro suspension
- Fox Float Performance fork and shock
- Shimano Deore 2x10 speed drivetrain
- Shimano M396 hydraulic disc brakes
- Giant S-XC2 27.5 wheelset
- Color: black/pink





# INTRIGUE

TAKE YOUR TECHNICAL TRAIL RIDING TO THE NEXT LEVEL. 27.5 WHEELS AND A FRAME BUILT FOR WOMEN WILL HELP BOOST YOUR SPEED AND SKILLS.

## INTRIGUE 1

### FEATURES

- AluxX SL-Grade Aluminium frame with 140mm Maestro suspension
- Fox Float 34 Performance Elite fork with 140/120mm adjustable travel
- Fox Float Performance DPS rear shock
- Shimano Deore/SLX 2x10 speed drivetrain
- Giant Contact SL Switch dropper seatpost
- Shimano Deore hydraulic disc brakes
- Color: black



## INTRIGUE 2

### FEATURES

- AluxX SL-Grade Aluminium frame with 140mm Maestro suspension
- RockShox Sektor Gold Solo Air 140mm fork
- RockShox Monarch R rear shock
- Shimano Deore 2x10 speed drivetrain
- Giant Contact SL Switch dropper seatpost
- Shimano M396 hydraulic disc brakes
- Color: dark blue



# TEMPT

GET READY TO HIT THE TRAIL. WITH ITS MADE-FOR-WOMEN FIT AND 27.5 WHEELS, TEMPT GIVES YOU CONFIDENCE AND CONTROL.

## TEMPT 1

### FEATURES

- AluxX-Grade Aluminium frame
- RockShox 30 Gold TK Solo Air 100mm fork
- Shimano Deore/XT 2x10 speed drivetrain
- Shimano M355 hydraulic disc brakes
- Giant S-XC2 27.5 wheelset
- Color: black





## TEMPT 2 LTD

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour XCR Air 100mm fork with remote lockout
- Shimano Deore/SLX 30-speed drivetrain
- Shimano M355 hydraulic disc brakes
- Giant CR70 aluminium double-wall rims
- Color: white



## TEMPT 3

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour XCM 100mm fork with hydraulic lockout
- Shimano Altus/Alivio 27-speed shifting
- Tektro HDC-M291 hydraulic disc brakes
- Giant CR70 aluminium double-wall rims
- Color: dark green



## TEMPT 4

### FEATURES

- AluxX-Grade Aluminium frame
- SR Suntour XCT suspension fork with lockout
- Shimano Altus/Acera 24-speed shifting
- Tektro HDC-M291 hydraulic disc brakes
- Giant CR70 aluminium double-wall rims
- Color: white, black



**GIANT** *Liv*

# IT ALL STARTS HERE.

Those first experiences on a bike are always memorable. We help ensure a positive experience by creating high-quality youth bikes that are designed with a purpose. From learner bikes to adjustable bikes that can last for years, it's our goal to get them hooked on cycling for life.



## WHERE DO YOU RIDE?



### BOYS ON-ROAD

I ride on streets and bike paths.



### BOYS OFF-ROAD

I ride dirt paths and park trails.



### GIRLS OFF-ROAD

I ride dirt paths and park trails.





## TCR ESPOIR 24

PERFORMANCE FOR ASPIRING YOUNG RACERS. QUICK, EFFICIENT AND EASY TO RIDE, IT'S A SURE WAY TO GET YOUNG RIDERS HOOKED.



### TCR ESPOIR 24

#### FEATURES

- AluxX-Grade Aluminium frame
- Shimano Claris 16-speed drivetrain
- Kids-specific 34/48 compact crankset
- Kids-specific cockpit including top-bar brake levers
- Giant aluminium double-wall rims
- Color: white



## XTC SL JR. 24

BIG-TIME PERFORMANCE IN A SMALL PACKAGE. THEY'LL BE TEARING UP THE TRAILS IN NO TIME WITH THE XTC SL JR.

### XTC SL JR 24

#### FEATURES

- 24" wheel
- AluxX-Grade Aluminium frame
- SR Suntour XCR Air 65mm suspension fork w/ speedlock
- Shimano Tourney/Acera 24-speed drivetrain
- Tektro HDC-M290 hydraulic disc brakes
- Color: dark blue



## XTC JR. 20/24

FROM NEIGHBORHOOD PATHS TO FAMILY OFF-ROAD RIDES, XTC JR. GETS THEM STARTED ON THE TRAIL.



### XTC JR 1 DISC 24

#### FEATURES

- 24" wheel
- AluxX-Grade Aluminium frame
- Suspension fork with lockout
- Shimano Tourney/Altus 21-speed drivetrain
- Giant DA8 disc brakes
- Color: orange



## XTC JR 2 24

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### FEATURES

- 24" wheel
- AluxX-Grade Aluminium frame
- Suspension fork
- Shimano Tourney 7-speed drivetrain
- Alloy linear pull brakes
- Color: blue



## XTC JR 20

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### FEATURES

- 20" wheel
- AluxX-Grade Aluminium frame
- Suspension fork
- Shimano Tourney 7-speed drivetrain
- Alloy linear pull brakes
- Color: white



## ENCHANT 20/24

THE VERSATILE ENCHANT YOUTH SERIES GOES WHEREVER WITH FAMILY. IT'S GREAT ENJOYMENT TO RIDE WITH FAMILY.



## ENCHANT 20

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### FEATURES

- 20" wheel
- AluxX-Grade Aluminium frame
- Suspension fork
- Shimano Tourney 7-speed drivetrain
- Alloy linear pull brakes
- Color: yellow



## ENCHANT 1 24

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### FEATURES

- 24" wheel
- AluxX-Grade Aluminium frame
- Suspension fork with lockout
- Shimano Tourney/Altus 21-speed drivetrain
- Alloy linear pull brakes
- Color: purple





