



# 2014 CONTACT SWITCH REMOTE SEATPOST

# TECH HIGHLIGHTS

TRAIL RIDING IS UNPREDICTABLE AND THE ALL-NEW CONTACT SWITCH REMOTE HEIGHT-ADJUSTABLE SEATPOST HELPS YOU MASTER THE TRICKIEST TRAILS. IT'S INSTINCTIVELY EASY TO USE, INCREDIBLY LIGHT, AND DURABLE. THE NEW DESIGN IS EASILY CONVERTED FROM EXTERNAL TO INTERNAL CABLE ROUTING TO MAXIMIZE THE DESIGN OF YOUR BIKE.



## 1 INTERCHANGEABLE, REVERSIBLE CLAMP DESIGN

**FEATURES:** An interchangeable clamp design for standard 7mm (alloy) or 9mm (composite) saddle rails and a reversible outer clamp design allows for 12mm or 23mm offset options, also an extra long lower saddle rail guide designed to cradle lightweight saddle rails securely.

**BENEFIT:** Allows for better fit and position on the bike while evenly supporting lightweight carbon, titanium and alloy saddle rails.

## 2 ANTI-TWIST TECHNOLOGY

**FEATURES:** Cleverly designed connection between the upper and lower tubes on the post to create a more stable interface.

**BENEFIT:** Less side-to-side play providing a more stable performance feel while reducing the annoying free play found in many of the dropper posts in the market.

## 3 REMOTE HANDLEBAR SWITCH

**FEATURES:** Easily accessible control lever on the bar for quick access when you need it. The NEW Contact Switch features a shorter throw design requiring less effort from the rider.

**BENEFIT:** Quick, easy control and now with less throw, the new Contact Switch is easier than ever to use—complete control when you need it when the trail gets tricky and pedalling efficiency for climbing at your finger tip.

## 4 OPTIONAL CABLE ROUTING

**FEATURES:** Protecting the cables from the elements is a key feature on trail bikes today. The NEW Contact Switch features the same reliable performance of its predecessor, but now with the ability to adapt for both external or internal routing of the cables.

**BENEFIT:** Creates a clean outlook on the bike while protecting the cable from the elements and reducing the risk of trail elements from snagging the cable.



# CONTACT SWITCH REMOTE SEATPOST

MASTERING THE TRICKIEST TRAILS REQUIRES A BIKE AND COMPONENTS THAT, TOGETHER, PUT YOU IN CONTROL OF EVERY SITUATION. THE CONTACT SWITCH IS IDEAL FOR THE ALL-MOUNTAIN RIDER SEEKING EXTRA ADVENTURE ON THE TRICKIEST TRAILS FILLED WITH CHALLENGES AND OBSTACLES.



## INTENDED USE

- Perfect for exploring the unpredictable terrain
- Ideal for trail riders seeking a reliable and light adjustable seatpost to help nail the trickiest the trails

## TECH HIGHLIGHTS

Weight, stiffness and comfort—these are the keys to performance, and the best way to balance all three is with a bike and components that work together to address every detail. The Contact Switch seatpost is engineered to offer maximum stiffness at the lowest possible weight while offering up to 100mm of unlimited vertical adjustment providing optimal positioning while navigating through the trickiest terrain.

**WEIGHT**—Engineered to maximize performance benefits without the significant weight penalty found in most adjustable seatpost designs.

**STIFFNESS**—Anti-Twist Technology virtually eliminates the annoying side-to-side play found in many of the height-adjustable seatposts in the market.

**COMFORT**—Infinite-adjust head allows for optimum positioning, and the infinite height adjustment ensures the seat is there when you need it, and isn't when you don't.

## SPECIFICATIONS

<b>AESTHETICS/COLOR</b>	Black Anodized Bead Blast with Black/White/Blue graphics
<b>DIAMETER</b>	30.9 mm
<b>MATERIAL</b>	7050 Aluminum Alloy
<b>LENGTHS</b>	400mm x 100mm drop 375mm x 75mm drop 350mm x 75mm drop
<b>HEAD/CLAMP</b>	Reversible outer clamp design for 12mm or 23mm offset options Interchangeable clamp design for standard 7mm (alloy) or 9mm (composite) saddle rails Extra long, full-contact lower rail guide cradles lightweight saddle rails securely
<b>INTERNALS</b>	Air spring & oil bath cartridge
<b>WARRANTY</b>	2-year
<b>WEIGHTS</b>	580 grams (400mm) 560 grams (375mm) 545 grams (350mm)

