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**New 2010 Product Information!** 

## **2010 Cannondale F5**



One thing that speaks volumes about the 2010 F5 is the number of features unique to this bike when compared with other bikes in it's class. As I was editing photos for this write up, the specially-made features just kept coming and I hardly touched on the drive- train components. Cannondale has put together what is arguably one of the best spec'd bikes in the \$800-\$900 range. The frame and fork highlight an already well-rounded package. At \$870 the

F5 is going to be hard to beat.

New for 2010 is the Trail SL frame that has been designed to highlight the company's aluminum-building expertise in an economical, performance oriented hardtail. Up front, the F5 features an oversized 1.5" headtube which is essential to the bikes overall front end stiffness. Following the top tube and downtube the first feature you notice is the hydroformed tubing that contributes to a light and rigid frame. The rear end of the frame takes a page out of Cannondale's road lineup and uses the S.A.V.E. chainstays for more rear end compliance and rider comfort. Tying the entire package together are the forged dropouts which include a replaceable hanger. The Trail SL frame is claimed to be the lightest in its class at 1500 g.

Besides the frame, the fork is an equally notable inclusion to this bike. Cannondale has partnered with RST to develop the Deuce 1.5,



The Deuce fork from RST is a solid platform with loads of adjustability.

which takes full advantage of the 1.5" headtube. With 100mm of travel the fork has a super plush feel that is quite adjustable. Traditionally most consumers are used to seeing low end and entry level forks from RST, but this model has the same sort of features foundon Rock Shox forks and the quality to match. Adjustments include a lock-out feature, preload and rebound which are all controlled by machined aluminum knobs. No longer do you have to fuss with a plastic dial and worry about it snapping off in your hand.

Overall, the 2010 Cannondale F5 is a wonderful blend of quality and performance at an excellent price. Even with the extra time and attention they paid to the chassis and fork, Cannondale spec'd the rest of the bike equally well. With lock-on grips that utilize metal locking mechanisms rather than the plastic models we've seen in the past, combined with Sram X.5 components, this is a sure

## fire way to enjoy mountain biking on both recreational and competitive levels.



2010 Cannondale F5



reminds you of the features this bike has.



Even the top-tube The F5 takes a page out of the road playbook and uses the S.A.V.E. stays for added ride comfort.



A sure sign of quality is in the materials that are used.



A shining example of the differing tube shapes.



The Deuce fork has a flip up alloy adjustment for setting your preload.



Cannondale has teamed with Maddux to provide a quailty wheel.



A simple flip of the The lock-on grips dial and you go from plush to efficient.



are a little detail that prove a companies commitment to performance.



As with most Cannondale mountain bikes, the 1.5" is used to utilize front end stiffness.



The Deuce fork The Formula hubs from RST is a solid are sure to keep you dropouts allow for is noted on the seat platform with loads rolling for years to of adjustability. come.



The 3d forged the various tube sections to be joined in a neat, clean, and strong way.



The Trail SL frame stay.

Posted: 21 Jul, 2009 | Comments Off

Categories: General, Product | Tags: 2010 | By: Oscar Bustos.

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